Sub. Code

205411/ 205511/ 205611/ 205711/ 205811

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year — First Semester

Common For (MBA (G/FM/LM/T/HRM))

MANAGEMENT PRINCIPLES AND PRACTICES

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

Choose the correct answer.

- 1. The external environment can be divided into two levels, namely, the "macro_environment" and the "task environment". Which among the following is a macro-environment factor?
 - (a) Customers
- (b) Suppliers
- (c) Competitors
- (d) Political
- 2. The ______ to management emphasises on the fact that management is a highly practice-oriented and action-packed discipline.
 - (a) Systems approach
 - (b) Classical approach
 - (c) Contingency approach
 - (d) None of the above

| | actions of mana | gement | should contribute to. |
|----------|------------------------------|-----------------|--|
| (i) | The achievement institution. | ent of p | purpose and mission of the |
| (ii) | Make the wachieving. | ork pr | roductive and the worker |
| (iii) | | asic fun | t of social responsibilities. |
| (a) | Fayol | (b) | Drucker |
| (c) | Koontz | (d) | Urwick |
| Hav | vthrone experim | ent was | s conducted between 1924 to |
| (a) | 1926 | (b) | 1928 |
| (c) | 1932 | (d) | 1935 |
| adv | ocated by Peter I | Orucker : | |
| (a) | 1954 | (b) | 1958 |
| | | / \ | |
| (c) | 1960 | (c) | 1962 |
| the | same for long | plans a | are those that remain roughly s of time and are used in at occur repeatedly. |
| the | same for long | plans a | are those that remain roughly s of time and are used in |
| the orga | same for long | plans a periods | are those that remain roughly s of time and are used in at occur repeatedly. |

| douk | is the simplest form of decision making, re the condition of certainty exists when there is no at about the factual basis of a particular decision and autcome can be predicted accurately. |
|------|---|
| (a) | Decisions under risk |
| (b) | Decisions under uncertainty |
| (c) | Decisions under certainty |
| (d) | unprogrammed decision |
| spec | refers to a prescribed process in which a icular operation of a task is to be carried out. It ifies the most efficient way of performing different s in a task. |
| (a) | method (b) Rule |
| (c) | Project (d) Budget |
| The | scientific management theory was propounded by |
| (a) | Zamnuto (b) F. W. Taylor |
| (c) | Max weber (d) Chester Bernard |
| fund | refers to the shared attitude and eptions in an organization that are based on a set of lamental norms and values and help members erstand the organization. |
| (a) | Organizational climate |
| (b) | Organizational goal |
| (c) | Organizational culture |
| (d) | Vision |
| | |

| 11. | divis | sional structure. T ns of divisional str | `here | functional structure is the are basically major es that companies can choose |
|-----|---------------------|---|----------------|---|
| | (a) | Two | (b) | Three |
| | (c) | Four | (d) | Five |
| 12. | ever mea expe | ry individual sho | ould it pei | s not necessary that each and have the formal authority, rsonal qualities or technical lso flow as an order wherever |
| | (a) | Formal authority | theo | ry |
| | (b) | Acceptance author | ority t | heory |
| | (c) | Competence theo | ry | |
| | (d) | None of the abov | e | |
| 13. | | blot tests' are a | kind | of tests used in |
| | (a) | Personality | (b) | Intelligence |
| | (c) | Performance | (d) | Medical |
| 14. | peop | - | ough | career stages that most during their adult years, k they do. |
| | (a) | Three | (b) | Four |
| | (c) | Five | (d) | Seven |
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| 15. | Moti | _ | | neory, there are Hygiene and the following identify the |
|-----|---------------|--|--------------|--|
| | (a) | Recognition | (b) | Achievement |
| | (c) | Responsibility | (d) | Job security |
| 16. | | porter lawler mode it is more complex i | | |
| | (a) | Maslow's theory | (b) | Vroom's model |
| | (c) | Herzberg's theory | (d) | Theory Z |
| 17. | a lea spec | ader to use past ex | perie | ip skill refers to the ability of nces for understanding what en to achieve the goals of the |
| | (a) | Transformational | (b) | Tactical |
| | (c) | Transactional | (d) | Autocratic |
| 18. | The | path-goal theory of | leade | ership, as proposed by |
| | (a) | House and Mitche | 11 | |
| | (b) | Victor and Cullen | | |
| | (c) | Caroll | | |
| | (d) | Welles | | |
| 19. | unde | an personality. Pro | blem done | to the rational part of the solving and decision-making on the basis of a careful |
| | (a) | Child | (b) | Parent |
| | (c) | Adult | (d) | Little professor |
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| 20. | | ch among the fol | | g is NOT an essential for |
|-----|--------------|----------------------------------|-------|--|
| | (a) | clarity of purpose | (b) | sincerity |
| | (c) | positive approach | (d) | Experience |
| 21. | deve unit | elops an orderly pa | ttern | ess whereby an executive of group efforts and secures it of common purpose.' Who |
| | (a) | Me Farland | (b) | Bylinsky |
| | (c) | Henry Mintzberg | (d) | E. F. L. Brech |
| 22. | | y Parker Follet principles fo | | laid down the following |
| | (a) | Three | (b) | Four |
| | (c) | Five | (d) | Six |
| 23. | cont | reflects an | | vidual's understanding of the events. |
| | (a) | Ego strength | (b) | Field dependence |
| | (c) | Locus of control | (d) | Values |
| 24. | The orga | main role of nizations are; | the | ethics committee in any |
| | (a) | Compliance | | |
| | (b) | Review and Discip | oline | |
| | (c) | Conflict resolution | ı | |
| | (d) | All the above | | |
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| 25. | The | Human | Resour helps | | | ounting calculati | | _ | - |
|-----|---|--|-----------------|------|-------|----------------------|------|----------|----------|
| | reso | urces. | пстро | 111 | UIIC | carculati | .011 | OI | naman |
| | (a) | Likert | | (b) | Mo | Gregor | | | |
| | (c) | Sigmund | Freud | (d) | Ma | ax weber | | | |
| 26. | | T stand mique. It w | | _ | | Evaluation | ı a | nd | Review |
| | (a) | British Na | avy | (b) | Inc | lian Navy | | | |
| | (c) | German N | Vavy | (d) | U.S | S. Navy | | | |
| 27. | A scientific exercise of overhauling the process of doing business is called, | | | | | | | of doing | |
| | (a) | Six sigma | | | | | | | |
| | (b) | business ₁ | process r | eeng | ginee | ring (BPR | 2) | | |
| | (c) | Quality circle | | | | | | | |
| | (d) | TOM | | | | | | | |
| 28. | | ne late —— our steps a | | | | | | 's id | entified |
| | Scor | ecard desig | gn proces | ss. | | | | | |
| | (a) | 1980s | | (b) | 199 | 90s | | | |
| | (c) | 2000s | | (d) | 20 | 10s | | | |
| 29. | bette by p | A leader changes the situation for the better, develops followers into leaders and inspires people by providing an energizing vision and high ideal for moral and ethical conduct. | | | | | | | |
| | (a) | Transform | national | (b) | Ta | ctical | | | |
| | (c) | Transacti | onal | (d) | Au | tocratic | | | |
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| | is b | ased | on the assum | nption of some | |
|-------------------|--|-------------|--------------------------------|---------------------------------|--|
| of jo they | archers that one of ob dissatisfaction is are not being trea organizational syste | the ated | feeling of the e | employees that | |
| (a) | Expectancy theory | y | | | |
| (b) | Theory Z | | | | |
| (c) | Equity theory | | | | |
| (d) Porter-Lawler | | | | | |
| | is basically a comb | | ion of the ends | of the general" s for which the | |
| (a) | Mission | (b) | Vision | | |
| (c) | Goal | (d) | Strategy | | |
| | lifications both ph form the job properl Job analysis | у. | l and mental, Job description | | |
| (c) | Job performance | (d) | Job specificat | ion | |
| wor | Gantt chart, was k could be record | | | _ | |
| (a) | PERT | | | | |
| (b) | CPM | | | | |
| (c) | Fishbone diagram | 1 | | | |
| (d) | Motion study | | | | |
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Part B

 $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) Describe about the evolution of management thought.

Or

- (b) Give an account of Henry Fayol's 14 principles of management.
- 35. (a) What is Managing by objectives (MBO)? What are the steps involved in MBO?

Or

- (b) Explain the process of decision making.
- 36. (a) Discuss the various functions of management.

Or

- (b) Define the terms: Authority and Responsibility. What are the sources of authority?
- 37. (a) Explain any four methods of performance appraisal.

Or

- (b) Discuss McGregor Theory X and Y.
- 38. (a) Explain the Managerial Grid Theory of Leadership.

Or

(b) What are the barriers of effective communication in the organisation?

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39. (a) Mention the process and principles of co-ordination

Or

- (b) Explain the role of organisational culture in ethics.
- 40. (a) State the steps involved in the quality control process with advantages and disadvantages.

Or

(b) Briefly explain the concept of Six sigma.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year — First Semester

ORGANISATIONAL BEHAVIOUR

Common for MBA (G)/FM/LM/T/HRM

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

Choose the correct answer.

- 1. The scientific management school's primarily attributed to the ideas and works of
 - (a) F.W.Taylor
- (b) Henri Fayol
- (c) Peter Drucker
- (d) Goleman
- 2. From the following management roles developed by Henry Mintzberg, in relevance to organizational behavior, identify the decisional role:
 - (a) Figurehead role
 - (b) Liaison role
 - (c) Resource allocator
 - (d) Spokesman role

| | ——— personaliti | es are | generally shy in nature ar |
|--------------|--|----------------|--|
| they | prefer to be alone |) . | |
| (a) | Extrovert | | |
| (b) | Bureaucratic | | |
| (c) | Machiavellianism | n | |
| (d) | Introvert | | |
| | eel about somethin | | f attitude is a function of ho |
| (a) | Cognitive | (b) | Evaluative |
| (c) | Behavioural | (d) | Action |
| inte | o identified the fol lligence: self-aw ivating oneself and | varene | |
| (a) | Peter salovey | (b) | Sternberg |
| (c) | Goleman | (d) | Stephon Goleman |
| psyo "Att | chologists defined ention is a proce | atten ss of | lex character of attention ation in a number of way getting an object of though his definition is given by, |
| (a) | EB Titchener | (b) | McDougall |
| (c) | J S Ross | (d) | I W Stout |
| (-) | | | |

| 7. | Which among the following factor does NOT affect decision making? | | | | | | | |
|-----|--|---|-------|-------------|-----|-----|-----|--|
| | (a) | Information input | s | | | | | |
| | (b) | Employee experier | nce | | | | | |
| | (c) | Attitudes about ris | sk an | d uncertair | nty | | | |
| | (d) | Prejudice | | | | | | |
| 8. | The stress created by desirable and successful events is called ———. | | | | | | | |
| | (a) | Distress | (b) | Phobia | | | | |
| | (c) | Anxiety | (d) | Eustress | | | | |
| 9. | have | one or more common characteristics. These ations are known as ————. | | | | | | |
| | (a) | Reference group | | | | | | |
| | (b) | Interest groups | | | | | | |
| | (c) | Friendship group | | | | | | |
| | (d) | Membership group |) | | | | | |
| 10. | Tuckman and Jensen (1977) recommended five stages through which a team must progress to become highly effective and consequently successful. Which is the third stage? | | | | | | | |
| | (a) | Forming | (b) | Storming | | | | |
| | (c) | Norming | (d) | Adjournin | g | | | |
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| | | | | | | | | |

| 11. | | | | ward power is the influence punishment. |
|-----|------|--|--------|---|
| | (a) | Legitimate power | | |
| | (b) | Referent power | | |
| | (c) | Resources as pow | er | |
| | (d) | Coercive power | | |
| 12. | the | _ | group | ereby others are admitted to, in order to avoid threats to val. |
| | (a) | Contracting | | |
| | (b) | Co-opting | | |
| | (c) | Coalescing | | |
| | (d) | Composing | | |
| 13. | gove | anizational politernment-oriented politer of a | olitic | es in that it emphasizes the |
| | (a) | Process | (b) | Productivity |
| | (c) | Person | (d) | Product |
| 14. | Org | anisational factors | of pol | litics include |
| | (a) | Role | | |
| | (b) | Trust | | |
| | (c) | Ethical guidelines | 8 | |
| | (d) | All the above | | |
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| (a) | Overload (b) Task demands | |
|--|---|-------------|
| (c) | Role conflict (d) Underload | |
| the | ich style is characterized by passivity or i individual has minimal concern about b erest or the interest of his group members? | |
| (a) | Yielding conflict style | |
| (b) | Avoidance conflict style | |
| (c) | Competitive conflict style | |
| (d) | Conciliation conflict style | |
| the | is defined as an extent to anization achieves its predetermined object given amount of resources and means with the strain on its members. | ctives with |
| the | anization achieves its predetermined object given amount of resources and means with | ctives with |
| the und | anization achieves its predetermined object given amount of resources and means with due strain on its members. | ctives with |
| the und (a) | anization achieves its predetermined object given amount of resources and means with due strain on its members. Organizational climate | ctives with |
| the und (a) (b) | anization achieves its predetermined object given amount of resources and means with due strain on its members. Organizational climate Organizational change | ctives with |
| the und (a) (b) (c) (d) that | anization achieves its predetermined object given amount of resources and means with due strain on its members. Organizational climate Organizational change Organizational development | variables |
| the und (a) (b) (c) (d) that | anization achieves its predetermined object given amount of resources and means with due strain on its members. Organizational climate Organizational change Organizational development Organizational effectiveness ————————————————————————————————— | variables |
| the und (a) (b) (c) (d) that organorga | anization achieves its predetermined object given amount of resources and means with due strain on its members. Organizational climate Organizational change Organizational development Organizational effectiveness ————————————————————————————————— | variables |

| 19. | | cultural aspect of organizational performance came focus with Theory Z, proposed by |
|-----|-----|--|
| | (a) | Sigmund Freud |
| | (b) | William Ouchi |
| | (c) | Maslow |
| | (d) | McGregor |
| 20. | | ording to, there are eight values that ern the culture of an organization. |
| | (a) | Drucker (b) Simon |
| | (c) | Mintzberg (d) Pareek |
| 21. | | ch among the following is NOT an essential element ommunication? |
| | (a) | Encoding |
| | (b) | Decoding |
| | (c) | Organization structure |
| | (d) | Feedback |
| 22. | | network also known as a 'star' network resents a supervisor in the centre with four ordinates. |
| | (a) | The 'chain' (b) The 'wheel' |
| | (c) | The 'Y' (d) The 'circle' |
| 23. | | naps the biggest cause of employee resistance to nge is ————. |
| | (a) | Skill gap |
| | (b) | Preferring old style |
| | (c) | To avoid feeling of loss |
| | (d) | Uncertainty |
| | | |
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| 24. | Whi chai | rnal cause of | | | | | | | |
|---|-------------|--------------------------|--------|-----------------|---------------|--|--|--|--|
| | (a) | Leadership change | es | | | | | | |
| | (b) | Trade unionism | | | | | | | |
| | (c) | Cost of raw materi | ials | | | | | | |
| | (d) | Low morale | | | | | | | |
| 25. In Africa alone, there are more than ———————————————————————————————————— | | | | ages, customs a | nd values and | | | | |
| | (a) | 500 | (b) | 600 | | | | | |
| | (c) | 700 | (d) | 800 | | | | | |
| 26. | In n | nasculine societies, t | the e | mphasis is on – | · | | | | |
| | (a) | Cooperation | (b) | Money | | | | | |
| | (c) | Care | (d) | Quality of life | | | | | |
| 27. | In C | DD for an individual | , mos | t famous techni | ique is | | | | |
| | (a) | Sensitivity trainin | g | | | | | | |
| | (b) | Transactional ana | lysis | | | | | | |
| | (c) | (c) Process consultation | | | | | | | |
| | (d) | Inter-group develo | pme | nt | | | | | |
| 28. | Of t | he four life positions | s, the | ideal one is | · | | | | |
| | (a) | I am not OK, you a | are O | ΣK | | | | | |
| | (b) | I am OK, you are i | not O | ΣK | | | | | |
| | (c) | I am OK, you are 0 | OK | | | | | | |
| | (d) | I am not OK, you a | are n | ot OK | | | | | |
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| | | _ | involves improving the |
|--------------|--------------------|--------------------|---|
| _ | _ | | hieve the known objectives. |
| (a) | Double loop | (b) | Single-loop |
| (c) | Concurrent | (d) | Second order |
| unar | _ | | n patterns, degree of group influencing |
| (a) | Situational factor | ors | |
| (b) | Personality fact | ors | |
| (c) | Intragroup relat | tions | |
| (d) | Compatible goal | ls | |
| strat | | | entified — primary and reducing the impact of |
| (a) | Three | (b) | Five |
| (c) | Six | (d) | Seven |
| orga deve | nizational analys | sis said by cer | that the organizations could tain system of rules and labour. |
| (a) | Drucker | (b) | Simon |
| (c) | Mintzberg | (d) | Max Weber |
| | disrupt the ef | _ | g is an interpersonal barrier ness of the communication |
| (a) | Physical distrac | tions | |
| (b) | Poor timing | | |
| (c) | Filtering | | |
| (d) | Network breakd | lown | |
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Part B

 $(7 \times 6 = 42)$

Answer **all** questions by choosing either (a) or (b).

34. (a) Explain the various organizational behaviour models.

Or

- (b) Discuss about trait theory.
- 35. (a) Define attitude and various components of attitude.

Or

- (b) Enumerate the factors influencing perception.
- 36. (a) Why people join groups and explain the stages of group development?

Or

- (b) State the effective uses of power.
- 37. (a) Explain the political behaviour in an organisation and factors creating it.

Or

- (b) What is Inter group and Intra personal conflict? Discuss the methods of overcoming these conflicts.
- 38. (a) Discuss the various approaches of organisational dynamics.

Or

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(b) Define Organisational Culture. Discuss the major external reasons for change in organisational culture.

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39. (a) Explain the barriers of Non-verbal communication and strategies to overcome it?

Or

- (b) Describe the resistance to change and techniques to overcome resistance.
- 40. (a) Explain the impact of Digitalisation and Globalisation on Organisational Behaviour.

Or

(b) Define Organisational Development. Describe the characteristics of Organisational Development.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year - First Semester

MANAGERIAL ECONOMICS

(Common for M.B.A. (G/FM/LM/T/HRM))

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. "Managerial economics is the synthesis of microeconomic theory and quantitative methods to find optimal solutions to managerial decision-making problems" Who said this definition?
 - (a) Alfred Marshall (b) Adam Smith
 - (c) TJ. Webster (d) Mansfield
- 2. Which among the following microeconomic theory fall within the scope of managerial economics?
 - (a) Theory of Consumer Demand
 - (b) Theory of Production
 - (c) Theory of Cost
 - (d) All the above

| 3. | Opportunity cost is | | | | | | |
|----|---|---------------------------------------|--------|-------------------------------|--|--|--|
| | or give up, when we make a | | | | | | |
| | (b) The cost incurred in the past before we make decision about what to do in the future | | | | | | |
| | (c) | A cost that cannot done in the future | | voided, regardless of what is | | | |
| | (d) The additional benefit of buying an additional uni of a product | | | | | | |
| 4. | Cardinal Utility Approach, attributed to Alfred Marshal and his followers, is also called | | | | | | |
| | (a) | Modern approach | (b) | Neo-classical approach | | | |
| | (c) | Priori approach | (d) | Systems approach | | | |
| 5. | | otal utility is maxity is | imum | at a point, then marginal | | | |
| | (a) | Positive | (b) | Positive but decreasing | | | |
| | (c) | Negative | (d) | Zero | | | |
| 6. | | ch among the follo | | g is NOT an assumption of | | | |
| | (a) | Maximization of sa | atisfa | ection | | | |
| | (b) | Limited money inc | come | | | | |
| | (c) | Transitivity and co | onsis | tency of choice | | | |
| | (d) | Rationality | | | | | |
| 7. | | he case of an infer and is: | rior g | ood, the income elasticity of | | | |
| | (a) | Negative | (b) | Zero | | | |
| | (c) | Infinite | (d) | Positive | | | |
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| | | | | | | | |
| | | | | | | | |

| 8. | In demand forecasting, identify the Survey method from the following? | | | | | | | | |
|-----|---|---|--|--|--|--|--|--|--|
| | (a) | Trend Projection | | | | | | | |
| | (b) | Opinion Poll Metl | hod | | | | | | |
| | (c) | Barometric Metho | od | | | | | | |
| | (d) | Econometric meth | nod | | | | | | |
| 9. | | In a market, disequilibrium itself creates the condition for equilibrium. | | | | | | | |
| | (a) | Monopoly | (b) | Oligopoly | | | | | |
| | (c) | Free | (d) | Stock | | | | | |
| 10. | | _ | paradox was introduced by as an on to the law of demand. | | | | | | |
| | (a) | Alfred Marshall | (b) | Adam Smith | | | | | |
| | (c) | TJ. Webster | (d) | Mansfield | | | | | |
| 11. | refe | | nich t | er term, which he technology of production is be improved. | | | | | |
| | (a) | Short run | (b) | Very long-run | | | | | |
| | (c) | Long run | (d) | Elasticity | | | | | |
| 12. | The term 'isoquant' has been derived from the Greek word iso meaning and Latin word quantus meaning 'quantity'. | | | | | | | | |
| | (a) | Unique | (b) | Minimum | | | | | |
| | (c) | Maximum | (d) | Equal | | | | | |
| 13. | | An absolute power of a firm to produce and sell a product that has no close substitute is called, | | | | | | | |
| | (a) | Monopoly | | | | | | | |
| | (b) | Oligopoly | | | | | | | |
| | (c) | Perfect competition | on | | | | | | |
| | (d) | Free market | | | | | | | |
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| | | | | | | | | | |

| 14. | | Baumol's sales maximization model, which is one of the oligopoly models was developed in | | | | | | | |
|-----|------|---|---------|------------------|----------------|--|--|--|--|
| | (a) | 1880 | (b) | 1933 | | | | | |
| | (c) | 1939 | (d) | 1959 | | | | | |
| 15. | yiel | In the context of game theory, a strategic action that yields the best outcome whatever the reaction of the rival firms is called | | | | | | | |
| | (a) | Dominant strategy | | | | | | | |
| | (b) | Blue ocean strate | egy | | | | | | |
| | (c) | Defensive strategy | | | | | | | |
| | (d) | Directional strat | egy | | | | | | |
| 16. | Whi | Which of the following describes a Nash equilibrium? | | | | | | | |
| | (a) | A firm chooses its dominant strategy, if one exists | | | | | | | |
| | (b) | Every competing firm in an industry chooses a strategy that is optimal given the choices of every other firm | | | | | | | |
| | (c) | Market price results in neither a surplus nor a shortage | | | | | | | |
| | (d) | All firms in an industry are earning zero economic profits | | | | | | | |
| 17. | acco | is defined as the addition to the total cost on account of producing one additional unit of the product. | | | | | | | |
| | (a) | Fixed cost | (b) | Variable cost | | | | | |
| | (c) | Average cost | (d) | Marginal cost | | | | | |
| 18. | As p | per the modern the | eory, t | he short run cos | st curve has a | | | | |
| | (a) | Saucer-type shap | pe (b) | L-shaped | | | | | |
| | (c) | Invert J-shaped | (d) | U-shape | | | | | |
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| 19. The risk theory of profit was propounded by | | | | propounded by | | | |
|---|--|--|--------|--|--|--|--|
| | (a) | Prof. J.B. Clark | (b) | F.H. Knight | | | |
| | (c) | Prof. Hawley | (d) | Ulmer | | | |
| 20. | price | e to pierce the mar | ket a | company fixes a lower initial as quickly as possible and is rofits in the long run is called | | | |
| | (a) | Bundle pricing | (b) | Penetration pricing | | | |
| | (c) | Skimming pricing | (d) | Dynamic pricing | | | |
| 21. | | suitable pricing felectricity is | or ce | ertain non-storable products | | | |
| | (a) | Cost plus pricing | (b) | Multiple product pricing | | | |
| | (c) | Transfer pricing | (d) | Peak load pricing | | | |
| 22. | | - | lue (I | defined as the difference PV) of an income stream and | | | |
| | (a) | Interest rate of ret | urn | | | | |
| | (b) | Net present value | | | | | |
| | (c) | Break even rate | | | | | |
| | (d) | Adjusted present v | alue | | | | |
| 23. | | ch of the following out inflation from t | | sures have to be adopted to conomy? | | | |
| | (a) Increase in government expenditure and reduction in taxation | | | | | | |
| | (b) | Decrease in Government in taxation | rnme | ent expenditure and increase | | | |
| | (c) | Increase in transtaxation | sfer | payments and increase in | | | |
| | (d) | Decrease in tran | sfer | payments and decrease in | | | |
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| | | | | | | | |

| 24. | GNI | P stands for | | | | | | |
|-----|------|--|--------|-------------------|----------------|--|--|--|
| | (a) | a) Gross National Product | | | | | | |
| | (b) | Gross negotiable product | | | | | | |
| | (c) | Gross negative p | roduct | ; | | | | |
| | (d) | Gross National p | ropert | У | | | | |
| 25. | | which type of ecoronal income? | nomy, | domestic incom | e is equal to | | | |
| | (a) | Open economy | (b) | Closed Econom | y | | | |
| | (c) | Both (a) and (b) | (d) | Neither (a) nor | (b) | | | |
| 26. | | ler me dding up all factor | | | e is estimated | | | |
| | (a) | Net Product' | (b) | Expenditure | | | | |
| | (c) | Factor income | (d) | Value-added | | | | |
| 27. | MR' | ΓP act in India was | s enac | ted in the year _ | | | | |
| | (a) | 1960 | (b) | 1969 | | | | |
| | (c) | 1975 | (d) | 1991 | | | | |
| 28. | with | ticipants abstain ndrawing from the , this is called | bid so | that the decide | • | | | |
| | (a) | Complementary | biddin | g | | | | |
| | (b) | Bid rotation | | | | | | |
| | (c) | Bid suppression | | | | | | |
| | (d) | Price fixing | | | | | | |
| 29. | | en good is defined eases when its pric | | _ | hose demand | | | |
| | (a) | Decreases | (b) | Increases | | | | |
| | (c) | Is constant | (d) | Reaches equilib | orium | | | |
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| 30. | In the multiplicative power function The most popular production function is | | | | | | | | |
|-----|---|--|---------|--|--|--|--|--|--|
| | (a) | Cobb-Douglas Production Function | | | | | | | |
| | (b) | Variable elasticity of substitution' (VES) | | | | | | | |
| | (c) | Constant elasticity substitution (CES) | | | | | | | |
| | (d) | Leontief type | | | | | | | |
| 31. | the s | | | as the returns expected from resources foregone due to the | | | | | |
| | (a) | Actual cost | (b) | Opportunity cost | | | | | |
| | (c) | Explicit Costs | (d) | Implicit costs | | | | | |
| 32. | The innovation theory of profit was propounded by | | | | | | | | |
| | (a) | Prof. J.B. Clark | (b) | F.H. Knight | | | | | |
| | (c) | Prof. Hawley | (d) | Prof J.A. Schumpeter | | | | | |
| 33. | The investor's attitude towards risk in case of complete ignorance can be grouped into types. | | | | | | | | |
| | (a) | 2 | (b) | 3 | | | | | |
| | (c) | 4 | (d) | 5 | | | | | |
| | | Pa | rt B | $(7 \times 6 = 42)$ | | | | | |
| | Ans | swer all questions | by ch | oosing either (a) or (b). | | | | | |
| 34. | (a) | Explain the na economics. | ture | and scope of managerial | | | | | |
| | | | Or | | | | | | |
| | (b) | Detail about the I | Produ | ction Possibility Curve. | | | | | |
| 35. | (a) | Mention the Eprinciples. | Equili | brium and Equi-Marginal | | | | | |
| | | | Or | | | | | | |
| | (b) | What are the type | es of e | lasticity of demand? Explain. | | | | | |
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| | | | | | | | | | |

36. (a) State the different techniques ofdemand forecasting. OrDiscuss Production (b) the managerial uses offunctions. 37. Explain the different forms of Market and its (a)

 Or

features.

(b) Mention the types of strategy and its behaviour of the firms.

38. (a) Differentiate the economies and diseconomies of scale in cost function.

Or

- (b) Briefly explain some of the theories of pricing in detail.
- 39. (a) Discuss the concept of Investment analysis and evaluation.

Or

- (b) What are the different methods for controlling inflation?
- 40. (a) Write the various methods for the measurement of national income.

Or

(b) Explain in detail about the economics regulations of business in India.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year - First Semester

(Common for M.B.A. (G/FM/LM/T/HRM)

QUANTITATIVE TECHNIQUES

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

> Part A $(33 \times 1 = 33)$

Answer all the questions.

- 1. — models there is risk and uncertainty.
 - (a) **Deterministic Models**
 - (b) Probabilistic Models
 - (c) Both (a) and (b)
 - None of the above
- 2. - models are obtained by enlarging or reducing the size of the item.
 - **Iconic Models** (a)
- **Analogue Models** (b)
- Symbolic Models (d) None of the above
- If median is 20 and mean is 22.5 in a moderately skewed 3. distribution, then compute approximate value of mode?
 - (a)
- (b) 15
- (c) 22.5
- (d) 20

| | (a) | Increased | l by 10 | (b) | Decreased b | y 10 |) | |
|----|--------|-------------------------|-------------|---------|-----------------|------|--------------|----|
| | (c) | Same | | (d) | Zero | | | |
| 5. | | graphical traint is | method | the | restriction | on | number o | of |
| | (a) | 2 | | (b) | not more th | an 3 | | |
| | (c) | 3 | | (d) | none of the | abov | re | |
| 6. | Graj | phical opti | mal value | e for Z | Z can be obta | ined | from | |
| | (a) | Corner po | oints of fe | asibl | e region | | | |
| | (b) | Both (a) a | and (c) | | | | | |
| | (c) | Corner po | oints of th | ne sol | ution region | | | |
| | (d) | none of th | ne above | | | | | |
| 7. | d(0,3) | | _ | | a: a(2,0), b(0) | | | |
| | (a) | a, b, and | c are inde | epend | lent | | | |
| | (b) | a, b, and | d are ind | epend | lent | | | |
| | (c) | a and c a | re indepe | nden | t | | | |
| | (d) | b and d a | re indepe | nden | t | | | |
| 8. | | tify the ty ualities | pe of the | feasi | ble region gi | ven | by the set o | of |
| | x - | $y \ll 1$ | | | | | | |
| | x - | y >= 2 | | | | | | |
| | whe | re both x a | nd y are p | positi | ve. | | | |
| | (a) | A triangle | e | | | | | |
| | (b) | A rectang | gle | | | | | |
| | (c) | An unbou | ınded reg | ion | | | | |
| | (d) | An empty | region | | | | | |
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| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

When 10 is added to all the observations in a series, then

4.

mean is

| 9. | | implex method, we of '=' | add | ——— variables in the | | | | | |
|-----|------|--|--------|---|--|--|--|--|--|
| | (a) | Slack Variable | (b) | Surplus Variable | | | | | |
| | (c) | Artificial Variable | (d) | None of the above | | | | | |
| 10. | | | _ | g problem with ———————————————————————————————————— | | | | | |
| | (a) | One decision | (b) | Four decisions | | | | | |
| | (c) | Three decisions | (d) | Two decisions | | | | | |
| 11. | | ch of the following sportation model? | ng is | NOT needed to use the | | | | | |
| | (a) | (a) the cost of shipping one unit from each origin to each destination | | | | | | | |
| | (b) | the destination po | ints a | and the demand per period at | | | | | |
| | (c) | the origin points period at each | and | the capacity or supply per | | | | | |
| | (d) | degeneracy | | | | | | | |
| 12. | MO | DI method is used to | o obta | ain | | | | | |
| | (a) | Optimal solutions | (b) | Optimality test | | | | | |
| | (c) | Both (a) and (b) | (d) | Optimization | | | | | |
| 13. | Bike | e, 42% go by Car, a | nd 12 | a locality, 33% go to work by 2% use both. The probability d uses neither of them is? | | | | | |
| | (a) | 0.29 | (b) | 0.37 | | | | | |
| | (c) | 0.61 | (d) | 0.75 | | | | | |
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| 15. | In a Binomial Distribution, if p , q and n are probability of success, failure and number of trials respectively then variance is given by ————. | | | | | |
|-----|--|---|-------|--|--|--|
| | (a) | n p | (b) | $np \ q$ | | |
| | (c) | np^2q | (d) | npq^2 | | |
| 16. | | the probability of | | 'n' is the number of trials and cess, then the mean value is | | |
| | (a) | m = np | (b) | $m = (np)^2$ | | |
| | (c) | $m = np\left(1 - p\right)$ | (d) | m = p | | |
| 17. | auth | | n all | niques helps the directing location of various limited —. | | |
| | (a) | Men and Machine | | | | |
| | (b) | Money | | | | |
| | (c) | Material and Time | е | | | |
| | (d) | All of the above | | | | |
| 18. | | operations Resea mizing total waitin | | technique which helps in d service costs is | | |
| | (a) | Queuing Theory | (b) | Decision Theory | | |
| | (c) | Both (a) and (b) | (d) | None of the above | | |
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| | | | | | | |
| | | | | | | |
| | | | | | | |

A coin is biased so that its chances of landing Head is 2/3.

If the coin is flipped 3 times, the probability that the first

(b)

(d)

8/27

2/9

2 flips are heads and the 3rd flip is a tail is?

14.

4/27

4/9

(a)

(c)

| 19. | Sequencing is a subset of ———. | | | |
|-----|--------------------------------|-----------------------------------|--------|-------------------------------------|
| | (a) | Routing | (b) | Scheduling |
| | (c) | Expediting | (d) | None of the above |
| 20. | Gant | tt chart is applicabl | le for | . |
| | (a) | Time study | (b) | Motion study |
| | (c) | Sales forecasting | (d) | Production scheduling |
| 21. | | operations Resear | | echnique, specially used to tegy is |
| | (a) | Decision Theory | (b) | Simulation |
| | (c) | Game Theory | (d) | None of the above |
| 22. | | ch of the followalation Analysis? | ing | is Step 1 for Performing |
| | (a) | choose input varia | bles | |
| | (b) | create entities for | the s | imulation process |
| | (c) | prepare a problem | state | ement |
| | (d) | determine the out | put v | ariables |
| 23. | Prior | rity queue disciplin | e ma | y be classified as |
| | (a) | finite or infinite | | |
| | (b) | limited and unlim | ited | |
| | (c) | pre-emptive or nor | n-pre | -emptive |
| | (d) | all of the above | | |
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| 24. | Which | of | the | following | is | not | a | key | operating |
|-----|---------|-------|--------|-----------|----|-----|---|-----|-----------|
| | charact | erist | ic for | | | | | | |

- (a) utilization factor
- (b) percent idle time
- (c) average time spent waiting in the system and queue
- (d) none of the above
- 25. Which of the following criterion is not applicable to decision-making under risk?
 - (a) maximize expected return
 - (b) maximize return
 - (c) minimize expect regret
 - (d) knowledge of likelihood occurrence of each state of nature
- 26. The expected value of perfect information (EVPI) is
 - (a) equal to expected regret of the optimal decision under risk
 - (b) the utility of additional information
 - (c) maximum expected opportunity loss
 - (d) none of the above
- 27. The quantitative approach to decision analysis is a
 - (a) Logical approach
 - (b) Rational approach
 - (c) Scientific approach
 - (d) All of the above

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| | (a) | states of | nature | (b) | decisio | n altei | rnatives | | | |
|-----|-------|-------------------------------|-------------|------------|----------|---------|-----------------|--|--|--|
| | (c) | payoff | | (d) | all of t | hese | | | | |
| 29. | A a | nd B are | e two e | events | such | that | P(A) = 0.4 and | | | |
| | P(A | $(\cap B) = 0.$ | 2 then I | $P(A \cap$ | B) is eq | ual to | . | | | |
| | (a) | 0.4 | | (b) | 0.2 | | | | | |
| | (c) | 0.6 | | (d) | 0.8 | | | | | |
| 30. | | nts which ries then i | | | | gether | in probability | | | |
| | (a) | mutually exclusive events | | | | | | | | |
| | (b) | collectively exclusive events | | | | | | | | |
| | (c) | mutually exhaustive events | | | | | | | | |
| | (d) | None of t | hese | | | | | | | |
| 31. | For l | arger valı | ues of 'n', | Binon | nial Dis | stribut | ion ———. | | | |
| | (a) | loses its | discreten | ness | | | | | | |
| | (b) | tends to Poisson Distribution | | | | | | | | |
| | (c) | stays as it is | | | | | | | | |
| | (d) | gives osc | illatory v | alues | | | | | | |
| 32. | Poiss | son distrib | oution is | applie | d for — | | . | | | |
| | (a) | Continuo | us Rand | om Va | riable | | | | | |
| | (b) | Discrete | Random | Varia | ble | | | | | |
| | (c) | Irregular | Randon | n Varia | able | | | | | |
| | (d) | Uncertai | n Rando | m Vari | iable | | | | | |
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| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

Essential characteristics of a decision model are

28.

- 33. Normal Distribution is symmetric is about ———.(a) Variance(b) Mean
 - (c) Standard deviation
 - (d) Covariance

Part B $(7 \times 6 = 42)$

Answer all questions by choosing either (a) or (b).

34. (a) Explain the significance of quantitative analysis in management.

Or

- (b) Describe the concept of optimization for business problem.
- 35. (a) Discuss the application of linear functions in cost and revenue behaviour.

Or

- (b) A company produces 2 types of cowboy hats. Each hat of the first type requires twice as much labour time as the second type. The company can produce a total of 500 hats a day. The market limits the daily sales of first and second types to 150 and 250 hats. Assuming that the profits per hat are Rs.8 per type A and Rs.5 per type B, formulate the problem as Linear Programming model in order to determine the number of hats to be produced of each type so as to maximize the profit.
- 36. (a) Minimize ' Z' = $-X_1 2X_2$ (Subject to constraints) $-X_1 + 3X_2 \le 10$ $X_1 + X_2 \le 6$

$$X_1 + X_2 \le 0$$
$$X_1 - X_2 \le 2$$

Where, $X_1, X_2 \ge 0$ (Non-negative constraints)

Or

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(b) A departmental head has 4 subordinates and 4 tasks are to be performed. Subordinates differ in efficiency and tasks differ in their intrinsic difficulty. Time each man would take to perform each task is given in the effective matrix. How the tasks should be allocated to each person so as to minimize the total man hours?

| Subordinates | | I | II | III | IV |
|--------------|---|----|----|-----|----|
| False | A | 8 | 26 | 17 | 11 |
| | В | 13 | 28 | 4 | 26 |
| | C | 38 | 19 | 18 | 15 |
| | D | 19 | 26 | 24 | 10 |

37. (a) Explain the different types of probability.

Or

- (b) The probability that a person can achieve a target is 3/4. The count of tries is 5. What is the probability that he will attain the target at least thrice?
- 38. (a) Discuss the benefits and limitations of quantitative methods.

Or

(b) Six jobs go first over machine I and then over machine II. The order of the completion of jobs has no significance. The table shows the machine times in hours for six jobs and the two machines.

| Job | J1 | J2 | J3 | J4 | J5 | J6 |
|------------|----|----|----|----|----|----|
| Machine I | 2 | 4 | 9 | 6 | 7 | 4 |
| Machine II | 6 | 7 | 4 | 3 | 3 | 11 |

Discuss about the parts of quantitative research.

39. (a) Explain the applications of simulation models in inventory management.

Or

- (b) Explain the characteristics of MM1 queuing model.
- 40. (a) Discuss the different decision criterions for decision making.

Or

(b) Explain the concept of posterior probabilities in decision tree analysis.

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Sub. Code

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year - First Semester

Common for M.B.A. (G/FM/LM/T/HRM)

FINANCIAL AND MANAGEMENT ACCOUNTING

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. Management accounting can be viewed as ———.
 - (a) Marketing oriented accounting
 - (b) Management oriented accounting
 - (c) Accounting oriented management
 - (d) Manager oriented accounting
- 2. The accounting provides information on ———
 - (a) Cost and income for managers
 - (b) Company's tax liability for a particular year
 - (c) Financial conditions of an institutions
 - (d) All of the above

| (a) | Accounting concepts | | | | | | | |
|---------------------|---|--|--|--|--|--|--|--|
| (b) | Accounting conventions | | | | | | | |
| (c) | Fundamental accounting assumptions | | | | | | | |
| (d) | All of the above | | | | | | | |
| Ac | counting concepts are based on ———. | | | | | | | |
| (a) | Certain assumptions | | | | | | | |
| (b) | Certain facts and figures | | | | | | | |
| (c) | Certain accounting records | | | | | | | |
| (d) | Government guidelines | | | | | | | |
| Tr | ial balance is used to check the accuracy of ———. | | | | | | | |
| (a) | Balance sheet balances | | | | | | | |
| (b) | Ledger accounts balances | | | | | | | |
| (c) | Cash flow statement balances | | | | | | | |
| (d) | Income statement balances | | | | | | | |
| W | hat is used in preparing trial balance? | | | | | | | |
| (a) | Specialised Journals (b) Balance Sheet | | | | | | | |
| (c) | Ledger Accounts (d) General Journal | | | | | | | |
| | the statements prepared to indicate the profit and loss, d financial position of a business are called ———. | | | | | | | |
| (a) | Trial balances | | | | | | | |
| (b) | Financial statements | | | | | | | |
| (c) | Bank reconciliation statements | | | | | | | |
| (d) | All of the above | | | | | | | |
| Th | e credit side of a profit and loss account records | | | | | | | |
| (a) | Indirect income (b) Indirect expenses | | | | | | | |
| (c) | Direct income (d) Direct expenses | | | | | | | |
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| | <u> </u> | | | | | | | |
| | | | | | | | | |

 $\label{eq:counting principles} \mbox{Accounting principles are divided into} ------.$

| (a) | • | | | | | | | | | |
|------|---------------------------------|-------------|------------|---------|-------|-------------|--|--|--|--|
| | Working capita | al needs | | | | | | | | |
| (b) | Redemption of debts | | | | | | | | | |
| (c) | Purchase of GI | ORS | | | | | | | | |
| (d) | Import of plan | t and mach | ninery | | | | | | | |
| | ch one of the foncial analysis? | ollowing it | ems is | s not | a too | ol used for | | | | |
| (a) | Comparative S | statements | | | | | | | | |
| (b) | Ratio Analysis | | | | | | | | | |
| (c) | Common Size Statements | | | | | | | | | |
| (d) | Statement of I | Dividend D | istribu | tion | | | | | | |
| | ch one of the fo | _ | | not a | met | hod/tool of | | | | |
| (a) | Trend Analysis | s | | | | | | | | |
| (b) | Statement of Affairs | | | | | | | | | |
| (c) | Cash Flow Statement | | | | | | | | | |
| (d) | Comparative S | statements | | | | | | | | |
| Curi | ent Ratio is | | <u>_</u> . | | | | | | | |
| (a) | Solvency Ratio | (b) | Liqu | idity I | Ratio | , | | | | |
| (c) | Activity Ratio | (d) | Profi | itabili | ty Ra | atio | | | | |
| Liqu | id Assets do not | include _ | | | | | | | | |
| | Bills Receivabl | e (b) | Debt | ors | | | | | | |
| (a) | | | | | | | | | | |

| 14. | Fun | ds flow statement | is p | repared | on | the | basis | of | | | | |
|-----|------|---|-------|-----------|-------|--------|--------|----|--|--|--|--|
| | (a) | (a) Profit and loss account of the current year | | | | | | | | | | |
| | (b) |) The balance sheet of the previous and current year | | | | | | | | | | |
| | (c) | Both (a) and (b) | | | | | | | | | | |
| | (d) | None of the above | | | | | | | | | | |
| 15. | Fun | Funds flow statement is also known as | | | | | | | | | | |
| | (a) | Statement of sources and uses of funds | | | | | | | | | | |
| | (b) | Statement of sources and application of funds | | | | | | | | | | |
| | (c) | Statement of funds flow | | | | | | | | | | |
| | (d) | All of the above | | | | | | | | | | |
| 16. | Stat | Statement of cash flows includes | | | | | | | | | | |
| | (a) | Financing Activities | (b) | Operat | ing A | Activ | ities | | | | | |
| | (c) | Investing Activities | (d) | All of tl | ne A | bove | | | | | | |
| 17. | | In cash flows, when a company invests in fixed assets and short-term financial investments results in | | | | | | | | | | |
| | (a) | Increased Equity | (b) | Increas | ed L | iabil | ities | | | | | |
| | (c) | Decreased Cash | (d) | Increas | ed C | ash | | | | | | |
| 18. | Basi | c objective of cost acco | ounti | ng is | | | _• | | | | | |
| | (a) | Tax compliance | (b) | Financi | ial a | udit | | | | | | |
| | (c) | Cost ascertainment | (d) | Profit a | naly | vsis | | | | | | |
| 19. | Proc | ess costing is suitable | for _ | | | | | | | | | |
| | (a) | Hospitals | (b) | Oil reef | ing | firms | 3 | | | | | |
| | (c) | Transport forms | (d) | Brick la | ayinş | g firn | ns | | | | | |
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| 20. | Warehouse rent is a part of | | | | | | | | | | |
|-----|--|---|---------|-------------------------|--|--|--|--|--|--|--|
| | (a) | Prime cost | (b) | Factory cost | | | | | | | |
| | (c) | Distribution cost | (d) | Production cost | | | | | | | |
| 21. | Oper | rating costing is a | | | | | | | | | |
| | (a) | Method of costing | (b) | Technique of costing | | | | | | | |
| | (c) | Norm of costing | (d) | Procedure of costing | | | | | | | |
| 22. | | The costing method where fixed factory overheads are added to inventory is called | | | | | | | | | |
| | (a) | (a) Activity-based costing | | | | | | | | | |
| | (b) | (b) Absorption costing | | | | | | | | | |
| | (c) | (c) Marginal costing | | | | | | | | | |
| | (d) | All of the above | | | | | | | | | |
| 23. | Contribution margin in marginal costing is also known as | | | | | | | | | | |
| | (a) | Net income | (b) | Gross profit | | | | | | | |
| | (c) | Marginal income | (d) | None of the above | | | | | | | |
| 24. | Which one of the following is financial budget? | | | | | | | | | | |
| | (a) | (a) Cash budget | | | | | | | | | |
| | (b) | Working capital budget | | | | | | | | | |
| | (c) | Capital budget | | | | | | | | | |
| | (d) | (d) All of the above | | | | | | | | | |
| 25. | The | process of budge | ting | helps in the control of | | | | | | | |
| | (a) | Cost of production | | | | | | | | | |
| | (b) | Short term liquidity | y posit | ion | | | | | | | |
| | (c) | Capital expenditure | e | | | | | | | | |
| | (d) | All of the above | | | | | | | | | |
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| 26. | - | Why is evaluating Capital Budgeting decisions based on cash flows? | | | | | | | | |
|-----|---|--|---------|---|--|--|--|--|--|--|
| | (a) | Cash is more imporprofits | ortant | for an organization than | | | | | | |
| | (b) | Cash flows are muc | h easi | er to calculate compared to | | | | | | |
| | (c) | Both (a) and (b) are | incorr | rect | | | | | | |
| | (d) | Both (a) and (b) are | correc | et | | | | | | |
| 27. | by t | is a project v | | cash flows are not affected f other projects. | | | | | | |
| | (a) | Risk-free project | (b) | Low-cost project | | | | | | |
| | (c) | Independent project | (d) | None of the above | | | | | | |
| 28. | Which of the following is the term that describes the amount of time taken for a capital budgeting project to recover its initial investment? | | | | | | | | | |
| | (a) | Investment period | (b) | Redemption period | | | | | | |
| | (c) | Payback period | (d) | Maturity period | | | | | | |
| 9. | Cas | ting errors are the res | sult of | · | | | | | | |
| | (a) | Wrong posting | (b) | Wrong totaling | | | | | | |
| | (c) | Wrong balancing | (d) | None of the above | | | | | | |
| 80. | Erro | ors which affect one a | ccount | can be | | | | | | |
| | (a) | Errors of omission | (b) | Errors of principle | | | | | | |
| | (c) | Errors of posting | (d) | All of the above | | | | | | |
| 31. | Goo | dwill is | | | | | | | | |
| | (a) | A current asset | (b) | An intangible asset | | | | | | |
| | (c) | A tangible asset | (d) | None of the above | | | | | | |
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| | | | | | | | | | | |

| 32. | Un earned income a/c is | | | | | | | | | | | | |
|------|---|--|---|---------|----------|-------|---------------|----------|----------|------|--|--|--|
| | (a) | An a | asset | | (b) | Al | iability | , | | | | | |
| | (c) | An e | expenses | 3 | (d) | Pro | ofit | | | | | | |
| 33. | Fina | al ac | ecounts | are | prepa | red | with | the | help | of | | | |
| | (a) | Jour | nal enti | ries | (b) | Lec | dger en | tries | | | | | |
| | (c) | Casl | hbook | | (d) | Tri | al bala | nce | | | | | |
| | | | | Part | B | | | (| 7 × 6 = | 42) | | | |
| | A | nswe | r all que | estions | choosi | ng ei | ither (a | a) or (b | o). | | | | |
| 34. | (a) | Briefly explain about the types of accounting. | | | | | | | | | | | |
| | | Or | | | | | | | | | | | |
| | (b) | Journalise the following: | | | | | | | | | | | |
| | (i) Purchased goods worth Rs. 5,0 trade discount and 5% cash discount | | | | | | | | | | | | |
| | (ii) Withdrew Rs. 500 from bank | | | | | | bank fo | or pers | sonal us | se. | | | |
| | | (iii) | (iii) Rs. 2,646 received from Anand in full settlement of Rs. 2,700 | | | | | | | full | | | |
| | | (iv) | y) Bought furniture for Rs. 5,000 from ABC Ltd. | | | | | | | d. | | | |
| | (v) Goods worth Rs. 1,000 found defect returned to Raj & co | | | | | | | ctive w | ere | | | | |
| 35. | (a) | of V | followin igneshw l Balanc | aran. | You a | re re | equired | | | | | | |
| Part | icula | rs | | Rs. | Parti | culai | rs | | | Rs. | | | |
| Purc | hases | s | | 20,000 | Misce | ellan | eous in | come | | 400 | | | |
| Purc | hase | retur | ns | 800 | Bills | paya | payable 7,000 | | | 000 | | | |
| Sale | s | | | 30,000 | Bills | recei | ivables | | 11, | 000 | | | |
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| Particulars | Rs. | Particulars | Rs. |
|-------------------|--------|---------------------|--------|
| Sales returns | 1,000 | Cash in hand | 1,800 |
| Capital | 30,000 | Sundry creditors | 4,000 |
| Interest (Dr) | 400 | Discount earned | 800 |
| Wages | 7,000 | Sundry debtors | 15,000 |
| Rent | 800 | Commission | 1,000 |
| Telephone charges | 1,000 | Plant and Machinery | 8,000 |
| | | Cash at bank | 6,000 |

Or

(b) From the following particulars taken from Ramesh's books prepare trading and profit and loss a/c for the year ended 31st December 2005 and the balance sheet as on that date.

| Salaries | 5,500 | Creditors | 9,500 |
|-----------------|--------|-----------|--------|
| Rent | 1,300 | Sales | 32,000 |
| Cash | 1,000 | Capital | 30,000 |
| Debtors | 40,000 | Loans | 10,000 |
| Sundry expenses | 600 | | |
| Purchases | 25,000 | | |
| Buildings | 2,500 | | |
| Bank balance | 5,600 | _ | |
| | 81,500 | | 81,500 |

Adjustments:

- (i) Closing stock Rs. 900
- (ii) Salary outstanding amounted to Rs. 1,100
- (iii) Rent paid in advance Rs. 100
- (iv) $\,$ Provide 5% for doubtful debt against debtors.

36. From the following balance sheet of Kiran Ltd., prepare a comparative balance sheet and comment on the financial position of the concern.

Balance sheet of Kiran Ltd.

| Liabilities | 2004 | 2005 | Assets | 2004 | 2005 |
|-------------------------|----------|----------|-------------------------|----------|----------|
| Equity shares | 2,20,000 | 2,50,000 | Buildings | 1,40,000 | 1,70,000 |
| Debentures | 1,00,000 | 1,20,000 | Machinery | 1,20,000 | 1,50,000 |
| Reserves and Surplus | 60,000 | 80,000 | Furniture | 60,000 | 40,000 |
| Sundry creditors | 40,000 | 25,000 | Sundry debtors | 40,000 | 60,000 |
| Bills payable | 35,000 | 40,000 | Marketing Securities | 55,000 | 30,000 |
| Outstanding | | | Stock | 40,000 | 55,000 |
| Misc.exp | 20,000 | _ | | | |
| | | | Cash balance | 20,000 | 10,000 |
| | 4,75,000 | 5,15,000 | | | 5,15,000 |
| | | Or | | | |

Or

- Describe the various types of financial statement analysis tools.
- 37. Calculate the Gross profit ratio from the following (a) information:

Total sales -5,20,000, sales return -20,000, cost of goods sold - 4,00,000.

Or

(b) Discuss the meaning and needs of fund flow analysis.

38. (a) From the following balance sheets as on 31 December, you are required to prepare a cash flow statement:

| Liabilities | 2019 | 2020 | Assets | 2019 | 2020 |
|-------------|----------|----------|--------------|----------|----------|
| | (Rs.) | (Rs.) | | (Rs.) | (Rs.) |
| Share | | | Fixed assets | 1,00,000 | 1,50,000 |
| capital | 1,00,000 | 1,50,000 | | | |
| Profit and | | | Good will | 50,000 | 40,000 |
| loss a/c | 50,000 | 80,000 | | | |
| General | | | Inventories | 50,000 | 80,000 |
| reserve | 30,000 | 40,000 | | | |
| 16% Bonds | 50,000 | 60,000 | Debtors | 50,000 | 80,000 |
| Sundry | | | Bills | 10,000 | 20,000 |
| creditors | 30,000 | 40,000 | | | |
| Expenses | | | Receivable | | |
| O/S | 10,000 | 15,000 | Bank | 10,000 | 15,000 |
| | 2,70,000 | 3,85,000 | | 2,70,000 | 3,85,000 |

Or

- (b) Distinguish between the financial accounting and cost accounting.
- 39. (a) Calculate maximum level, minimum level and reordering level from the following data.

Re-order quantity 1,500 units
Re-order period 4 to 6 weeks
Maximum consumption 400 units per week

Normal consumption 300 units per week

Minimum consumption 250 units per week

Or

(b) Write briefly Break- even point analysis.

40. (a) Describe the need of budgeting. Briefly explain the classification of budgets.

Or

(b) Calculate the Average Rate of Return for project x and y from the following:

| | Project X Rs.30,000 | Project Y Rs.40,000 |
|-----------------------|------------------------|------------------------|
| Net profit for year 1 | 6,000 | 12,000 |
| 2 | 6,000 | 10,000 |
| 3 | 4,000 | 8,000 |
| 4 | 4,000 | 6,000 |
| 5 | _ | 4,000 |
| | | |

11

Sub. Code

205421/205521/205621/ 205721/205821

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year - Second Semester

(Common for M.B.A. (G/FM/LM/T/HRM)

RESEARCH METHODS

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

> Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. Which is not the characteristic of research?
 - (a) Basic Research
 - Holistic Perspective (b)
 - Context Sensitivity (c)
 - (d) Ex-Post Facto Research
- 2. The difference between the Ex-Post Facto Research and Experiments research is
 - (a) Expose
- (b) Control
- (c) Search
- None of the above (d)
- 3. Kotz has divided field studies into
 - (a) **Exploratory**
- (b) Hypothesis testing
- (c)
- Both of the above (d) None of the above

| | (a) | Defining the problem and formulating a hypothesis | | | | | | |
|----|---------------|--|--------|-----------------|-----------------|--|--|--|
| | (b) | Collecting data | | | | | | |
| | (c) | Drawing inference | s fror | n the data | | | | |
| | (d) | All of the above | | | | | | |
| 5. | | h of the followin oling methods? | g is | the chief cha | aracteristic of | | | |
| | (a) | Economy | (b) | Reliability | | | | |
| | (c) | Feasibility | (d) | All of the abov | e | | | |
| 6. | Scien | ntific methods are u | ised i | n | | | | |
| | (a) | Only research projects in pure sciences | | | | | | |
| | (b) | Social science researches | | | | | | |
| | (c) | Both (a) and (b) | | | | | | |
| | (d) | Neither (a) nor (b) | | | | | | |
| 7. | Whic | h of the following is | s a ty | pe of hypothesi | s? | | | |
| | (a) | Interrogative hypothesis | | | | | | |
| | (b) | Declarative hypothesis | | | | | | |
| | (c) | Directional hypothesis | | | | | | |
| | (d) | All of the above | | | | | | |
| 8. | Whice meth | ch of the following is a non-probability sampling nod? | | | | | | |
| | (a) | Simple random sampling | | | | | | |
| | (b) | Systematic sampli | ng | | | | | |
| | (c) | Cluster sampling | | | | | | |
| | (d) | Quota sampling | | | | | | |
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Which of the following is a step of research design?

| | (b) | Experimental studies | | | | | | | |
|---|--|---|-------|--------------|------------------|--|--|--|--|
| | (c) | Normative studies | 3 | | | | | | |
| | (d) | Survey studies | | | | | | | |
| 10. | O. A researcher divides the whole population into different parts and then fixes the number of units from each of the parts that are to be included in the sample. The method of sampling used by him is | | | | | | | | |
| | (a) | Stratified random | samı | pling | | | | | |
| | (b) | Cluster sampling | | | | | | | |
| | (c) | Quota sampling | | | | | | | |
| | (d) | All of the above | | | | | | | |
| 11. For the population with finite size, which of the sampling method is generally preferred? | | | | | of the following | | | | |
| | (a) | Cluster sampling | | | | | | | |
| | (b) | Area sampling | | | | | | | |
| | (c) | Preposive sampling | | | | | | | |
| | (d) | Systematic sampli | ng | | | | | | |
| 12. | A res | search is based on | | | | | | | |
| | (a) | Ideas of the scient | ists | | | | | | |
| | (b) | Experiments | | | | | | | |
| | (c) | Scientific method | | | | | | | |
| | (d) | Some general prin | ciple | \mathbf{s} | | | | | |
| 13. | | image, perception surement is called - | or | concept that | is capable of | | | | |
| | (a) | Scale | (b) | Hypothesis | | | | | |
| | (c) | Type | (d) | Variable | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

In which of the following cases, the formation of hypothesis hay not be necessary?

(a) Investigative historical studies

| Developing a research design Formulating a research question Deciding about the data analysis procedure Formulating a research hypothesis hat are the conditions in which Type-I error occurs? The null hypotheses get accepted even if it is false The null hypotheses get rejected even if it is true Both the null hypotheses as well as alternative hypotheses are rejected None of the above ow to judge the depth of any research? By research title By research duration By research objectives | | | | | |
|--|--|--|--|--|--|
| Deciding about the data analysis procedure Formulating a research hypothesis hat are the conditions in which Type-I error occurs? The null hypotheses get accepted even if it is false The null hypotheses get rejected even if it is true Both the null hypotheses as well as alternative hypotheses are rejected None of the above ow to judge the depth of any research? By research title By research duration | | | | | |
| hat are the conditions in which Type-I error occurs? The null hypotheses get accepted even if it is false The null hypotheses get rejected even if it is true Both the null hypotheses as well as alternative hypotheses are rejected None of the above w to judge the depth of any research? By research title By research duration | | | | | |
| hat are the conditions in which Type-I error occurs? The null hypotheses get accepted even if it is false The null hypotheses get rejected even if it is true Both the null hypotheses as well as alternative hypotheses are rejected None of the above w to judge the depth of any research? By research title By research duration | | | | | |
| The null hypotheses get accepted even if it is false The null hypotheses get rejected even if it is true Both the null hypotheses as well as alternative hypotheses are rejected None of the above ow to judge the depth of any research? By research title By research duration | | | | | |
| The null hypotheses get rejected even if it is true Both the null hypotheses as well as alternative hypotheses are rejected None of the above ow to judge the depth of any research? By research title By research duration | | | | | |
| Both the null hypotheses as well as alternative hypotheses are rejected None of the above ow to judge the depth of any research? By research title By research duration | | | | | |
| hypotheses are rejected None of the above ow to judge the depth of any research? By research title By research duration | | | | | |
| ow to judge the depth of any research? By research title By research duration | | | | | |
| By research titleBy research duration | | | | | |
|) By research duration | | | | | |
| • | | | | | |
| By research objectives | | | | | |
| By research objectives | | | | | |
|) By total expenditure on research | | | | | |
| ne main objectives of ——————————————————————————————————— | | | | | |
|) Exploratory (b) Descriptive | | | | | |
| Diagnostic (d) Descriptive and Diagnostic | | | | | |
| is concerned with discovering and testing rtain variables with respect to their association or sassociation. | | | | | |
|) Exploratory (b) Descriptive | | | | | |
| Diagnostic (d) Descriptive and diagnostic | | | | | |
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| | | | | | |

In order to pursue the research, which of the following is

| | (b) | Help the research in selecting appropriate participants, research methods, measures, and materials | | | | | | |
|-----|---|--|--|--|--|--|--|--|
| | (c) | Specify the variables of interest | | | | | | |
| | (d) | All the above | | | | | | |
| 20. | If Test | the population proportion equals po Z $t = (\overline{x} - \mu)/(\sigma/\sqrt{n})$, then is distributed : | | | | | | |
| | (a) As a standard normal variable, if $n > 30$ | | | | | | | |
| | (b) | As a Poisson variable | | | | | | |
| | (c) | As the t-distribution with $v = n 1$ degrees of freedom | | | | | | |
| | (d) | As a distribution with v degrees of freedom | | | | | | |
| 21. | Whi | ch test is the part of the parametric test? | | | | | | |
| | (a) | Sign Test | | | | | | |
| | (b) Run Test for Randomness(c) Kruskal-Willis Test | | | | | | | |
| | | | | | | | | |
| | (d) | z-test | | | | | | |
| 22. | The | chi-square test is: | | | | | | |
| | (a) | A mean | | | | | | |
| | (b) | A multi-question tests | | | | | | |
| | (c) | A statistical mistake | | | | | | |
| | (d) | A statistic | | | | | | |
| 23. | ANG | OVA is ———. | | | | | | |
| | (a) | A government body which collects social statistics | | | | | | |
| | (b) | The name of a statistical software package | | | | | | |
| | (c) | A analysis of variance | | | | | | |
| | (d) | A regression analysis | | | | | | |
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| | | | | | | | | |

A statement of the quantitative research question should:

Extend the statement of purpose by specifying exactly the question (s) the researcher will address

| 24. | Which of the following is not a characteristic of measure of dispersion? | | | | | | | | |
|-----|--|---|---------|--------------------------------|--|--|--|--|--|
| | (a) | It is capable of alg | ebrai | c treatment | | | | | |
| | (b) | It indicates degree of variation | | | | | | | |
| | (c) | It is affected by extreme values | | | | | | | |
| | (d) | It helps in compar | ison | | | | | | |
| 25. | | ch measure is based te observations? | d on | only the central fifty percent | | | | | |
| | (a) | Standard Deviatio | n | | | | | | |
| | (b) | Mean Deviation | | | | | | | |
| | (c) | Quartile Deviation | | | | | | | |
| | (d) | Range | | | | | | | |
| 26. | 3. According to Rowdy, "Statistics may rightly be called the science of | | | | | | | | |
| | (a) | Numbers | (b) | Figures | | | | | |
| | (c) | Averages | (d) | Arithmetic | | | | | |
| 27. | Ave | rage is a measure of | · | , | | | | | |
| | (a) | Correlation | (b) | Dispersion | | | | | |
| | (c) | Central Tendency | (d) | Skewness | | | | | |
| 28. | In k | urtosis, the normal | curve | e is termed as | | | | | |
| | (a) | Leptokurtic | (b) | Mesokurtic | | | | | |
| | (c) | Platokurtic | (d) | None | | | | | |
| 29. | Lore | enz curve is a geome | etric r | nethod of measuring | | | | | |
| | (a) | Variability | (b) | Flexibility | | | | | |
| | (c) | Normality | (d) | Skewness | | | | | |
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| | (a) | Simple arithmetic mean | | | | | | | | | |
|-----|-----|---------------------------------------|----------------|-------------------|---------------------|--|--|--|--|--|--|
| | (b) | Weighted arithmetic mean | | | | | | | | | |
| | (c) | Geometric mean | Geometric mean | | | | | | | | |
| | (d) | None | | | | | | | | | |
| 31. | | ratio of Standard o | deviat | tion to actual m | ean expressed | | | | | | |
| | (a) | Co-efficient of Me | an | | | | | | | | |
| | (b) | Co-efficient of Qu | artile | Deviation | | | | | | | |
| | (c) | Co-efficient of Var | riatio | n | | | | | | | |
| | (d) | None of the above |) | | | | | | | | |
| 32. | | more the mean | move | s away from t | he mode, the | | | | | | |
| | (a) | Symmetry | (b) | Kurtosis | | | | | | | |
| | (c) | Median | (d) | Skewness | | | | | | | |
| 33. | The | formula for finding | g Qua | rtile Deviation i | s | | | | | | |
| | (a) | $(Q3-Q\ 1)/2$ | (b) | (Q2-Q3)/2 | | | | | | | |
| | (c) | (Q2-Q1)/2 | (d) | (Q3+Q1)/2 | | | | | | | |
| | | Pa | rt B | | $(7 \times 6 = 42)$ | | | | | | |
| | A | nswer all questions | s, cho | osing either (a) | or (b). | | | | | | |
| 34. | (a) | What do you mea different steps in | - | | • | | | | | | |
| | | | Or | | | | | | | | |
| | (b) | Explain the diffe applications. | erent | types of resear | rch, and their | | | | | | |
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| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

30. ——— is used whenever the relative importance of

the items in a series differs.

35. (a) What is a research problem? Explain the techniques involved in defining a research problem.

Or

- (b) Bring out the differences between an experiment and a survey.
- 36. (a) What is hypothesis? Explain the procedure for testing of hypothesis.

Or

- (b) Distinguish between the following: (i) Simple hypothesis and composite hypothesis. (ii) Null hypothesis and alternative hypothesis.
- 37. (a) Why probability sampling is generally preferred in comparison to non-probability sampling?

Or

- (b) What do you mean by 'Sample Design'? What points should be considered by a researcher in developing a sample design for a research project?
- 38. (a) What are the types of data and its sources? Explain.

Or

- (b) Give the various criteria to check the correctness of the Secondary data.
- 39. (a) What are the steps involved in questionnaire design?

Or

- (b) Describe the types of measurement scales, with illustration.
- 40. (a) Distinguish between parametric and nonparametric tests. Indicate their uses in different types of data or researches.

Or

(b) Briefly explain the following: (i) Chi-square test. (ii) Standard deviation and co-efficient of variation.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year - Second Semester

(Common For M.B.A. (G/FM/LM/T/HRM))

BUSINESS ENVIRONMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer ALL questions.

- 1. Environment, which an organization faces in its specific arena is called _____
 - (a) External Environment
 - (b) Macro Environment
 - (c) Internal Environment
 - (d) Micro Environment
- 2. Products that add value to some other product is
 - (a) Critical product analysis
 - (b) Discount product
 - (c) Complementary product
 - (d) Corporate product

| rele | vant environme | nt to | organization monitors their identify opportunities and less is known as | | | | | |
|-------|-----------------------------------|---------|---|--|--|--|--|--|
| (a) | | | | | | | | |
| (b) | | • | | | | | | |
| (c) | Environment M | | | | | | | |
| (d) | Environment Sc | anning | <u> </u> | | | | | |
| grov | _ | | ve year plan saw a significant ation and communications | | | | | |
| (a) | $9^{ m th}$ | (b) 8 | 3 th | | | | | |
| (c) | $6^{ m th}$ | (d) 7 | $7\mathrm{th}$ | | | | | |
| | • | | nt, the Vice-President and the by the Prime Minister? | | | | | |
| (a) | The Executive | (b) | The Legislature | | | | | |
| (c) | The Judiciary | (d) | The Parliament Heads | | | | | |
| | government that country or not is | | es whether MNCs can invest as | | | | | |
| (a) | SEZ | (b) | FDI | | | | | |
| (c) | FOREX | (d) | HRD | | | | | |
| | is a tool | to regu | late private sector industries | | | | | |
| (a) | MRTP | (b) | IDBI | | | | | |
| (c) | ICICI | (d) | Industrial Licensing | | | | | |
| Exc | hange for small si | zed cor | npanies and small investors | | | | | |
| (a) | GDP | (b) | MRTP | | | | | |
| (c) | OCTEI | (d) | IDBI | | | | | |
| Infla | ation caused by | the | revision of prices by the | | | | | |
| gove | ernment is called: | | | | | | | |
| (a) | Deflation | (b) | Cost pull inflation | | | | | |
| (c) | Disinflation | (d) | Administered Pricing | | | | | |
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| Reve | enue raise | ed thro | ugh | the | printing | of | money | is |
|------|----------------------------------|-----------|---------|-----|-----------------------|-------|---------|----|
| (a) | Seigniora | ge | (b) | Sho | e Leather | · Cos | sts | |
| (c) | Whole Pr | ice Inde | x (d) | Ref | lation | | | |
| —— | of re we calcu | | | | her banks | s ar | e deduc | te |
| | | | | | ioney. | | | |
| (a) | Non-mone | etary 11a | 1011111 | es | | | | |
| (b) | Monetary | liabiliti | ies | | | | | |
| (c) | Direct Lia | abilities | | | | | | |
| (d) | Indirect I | iabilitie | es | | | | | |
| and | advances | to inve | - | | | | | |
| (a) | Balanced | | (b) | Lov | ver | | | |
| (c) | Higher | | (d) | Dir | ect | | | |
| | getary def lities of the | _ | | | | _ | | he |
| (a) | Internal I | Debt | (b) | Pri | mary Defi | cit | | |
| (c) | Deficit Fi | nancing | (d) | Fis | cal Deficit | ; | | |
| | ra x is going vertible ass | to have | | | now much f cash an | | | |
| (a) | Revenue | Expendi | ture | | | | | |
| (b) | Statutory | Liquidi | ty | | | | | |
| (c) | Target Pl | us | | | | | | |
| (d) | Money Su | ipply | | | | | | |
| | | | | | | | N-051 | _ |

| 15. | India | a has huge pool of _ | | force |
|-----|-------|----------------------|--------------|--|
| | (a) | Armed | (b) | Political |
| | (c) | Police | (d) | Labour |
| 16. | | applicable | to | all establishments and all |
| | emp] | loyees | | |
| | (a) | Payment of Bonus | Act, | 1965 |
| | (b) | Trade Unions Act, | 1920 | 6 |
| | (c) | Maternity Benefit | Act, | 1961 |
| | (d) | Payment of Gratui | ity A | ct, 1972 |
| 17. | hold | | riod, | e right granted to the patent as a reward of creative work we. |
| | (a) | Trademark | (b) | Brand |
| | (c) | Patent | (d) | Technical Change |
| 18. | direc | - | - | planning, coordinating, and ted activities of the |
| | (a) | Technical employe | es | |
| | (b) | Technology operat | ors | |
| | (c) | Technology owners | \mathbf{s} | |
| | (d) | Technology manag | ger | |
| 19. | prod | | _ | nt country in the fields of narketing, raw materials etc. |
| | (a) | Trade transfer | (b) | Technology transfer |
| | (c) | Skill transfer | (d) | Knowledge transfer |
| 20. | Wha | t is RTP? | | |
| | (a) | Retrieved Total Pr | actio | ee |
| | (b) | Recent Tender Pra | actice | 9 |
| | (c) | Resistance Tenure | Pra | ctice |
| | (d) | Restricted Trade I | Pract | ice |
| | | | | |

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| — vie | | _ | eement to sell goods with a n or any competitor. | | | | | |
|----------|--|--------|--|--|--|--|--|--|
| (a) | Restriction on Buying | | | | | | | |
| (b) | | | nant | | | | | |
| ` , | Collective Biddin | Ü | nem | | | | | |
| | Resale Price Mai | _ | nao | | | | | |
| (u) | | | | | | | | |
| reg | gulated by Central C | | dustrial development policies ment in India. | | | | | |
| (a) | MRTP | | | | | | | |
| (b) | RBI | | | | | | | |
| (c) | SEBI | | | | | | | |
| (d) | IDRA | | | | | | | |
| | sed on the indu proved industrial lic | | licensing committee who? | | | | | |
| (a) | IDRA | (b) | SIA | | | | | |
| (c) | FDI | (d) | EXIM | | | | | |
| | and | | are types of clean energy | | | | | |
| pro | duction. | | | | | | | |
| (a) | Biomass/hydroele | ectric | | | | | | |
| (b) | Lithium/cobalt | | | | | | | |
| (c) | Coal/animal wast | tes | | | | | | |
| (d) | Cow dunk/Invert | er bat | tery | | | | | |
| | e economic enviror vironment. | nment | is a subset of | | | | | |
| (a) | ${\bf Socio-cultural}$ | (b) | Dynamic | | | | | |
| (c) | Business | (d) | Ecological | | | | | |
| Th | e new economic poli | cy was | s announce in | | | | | |
| (a) | 1989 July | (b) | 1990 July | | | | | |
| (c) | 1991 July | (d) | 1992 July | | | | | |
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| | | Ü | | | | | | |

| 27. | The Conf | ector ference on all WTO | | behalf of the Ministerial rs. |
|-----|-------------|-----------------------------|---------|---|
| | (a) | Dumping | (b) | TRIPS |
| | (c) | GATT | (d) | general council |
| 28. | Expa | and TRIPS | | |
| | (a) | Trade related Inte | egrate | ed policy Rights |
| | (b) | Trip related integ | rated | passengers Rights |
| | (c) | Toss rolling Intell | ectua | l Political Rights |
| | (d) | Trade related A Rights. | Aspect | ts of Intellectual Property |
| 29. | _ | e sell any product vn as | | ow its cost of production it's |
| | (a) | Traiting | (b) | Dumping |
| | (c) | Selling | (d) | Low-cost selling |
| 30. | | | ed, lio | property rights that can be censed or used as collateral, ets |
| | (a) | Software | (b) | hardware |
| | (c) | Patent | (d) | Copyright |
| 31. | disto | | ng con | ve, the effect of preventing, mpetition in any manner is |
| | (a) | Collective Bidding | g | |
| | (b) | Capital Account T | ransa | actions |
| | (c) | SIC | | |
| | (d) | Restrictive Trade | Pract | tice |
| 32. | | Act was o | create | ed to protect interests of the |
| | | mon man. | | |
| | (a) | Patent Act | (b) | MRTP |
| | (c) | Industrial Act | (d) | Consumer protection Act |
| | | | 6 | N-0514 |
| | | | | |

| 33. | _ | roup of investors decide not to go to quote any offer at auction. It is known as | | | | | |
|-----|-----|---|--|--|--|--|--|
| | (a) | Collective Bidding | | | | | |
| | (b) | SIC | | | | | |
| | (c) | Price control arrangement | | | | | |
| | (d) | restriction on Buying | | | | | |
| | | Part B $(7 \times 6 = 42)$ | | | | | |
| | Ar | nswer ALL questions, choosing either (a) or (b). | | | | | |
| 34. | (a) | (a) "The relation between a business and an environment is not a one way affair". Comment. | | | | | |
| | | Or | | | | | |
| | (b) | Critically analyze the PESTLE factors which are used to assess the market of Mobile phone Industry. | | | | | |
| 35. | (a) | "Industry relies on Human Resource". Discuss this statement. | | | | | |
| | | Or | | | | | |
| | (b) | "Industrial Licensing is a very effective tolls used by the government to regulate the private sector". Comment. | | | | | |
| 36. | (a) | What do you think, national income gives a correct picture of developments and growth in an economy? Justify your answer. | | | | | |
| | | Or | | | | | |
| | (b) | Discuss how the RBI regulates the supply of money in the country. | | | | | |
| 37. | (a) | "Taxes are considered effective to control inflation". Justify the statement. | | | | | |
| | | Or | | | | | |
| | (b) | Does the principles of Labor Legislation practiced in our country facilitate industrial growth? Justify. | | | | | |
| | | $_{7}$ $N-0514$ | | | | | |
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38. (a) Analyze the role of technology managers in the growth of Indian economy.

 O_1

- (b) Discuss in brief about the methods of Technology transfer.
- 39. (a) "Growth of an industrial sector rests with the favorable political environment". Substantiate this statement.

Or

- (b) Critically analyze the significance of sustainable energy in the sustainable growth of the economy.
- 40. (a) "Trade liberalization in the 19th century is often called the first era of globalization". Discuss.

Or

(b) "Instead of calling it Word Trade Organization it should be called World Trade of Opportunities". Do you agree? Justify.

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205823

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year — Second Semester

Common for MBA (G/FM/LM/T/HRM)

BUSINESS LAWS

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

Choose the correct answer.

- 1. When both offer and acceptance constituting an agreement are enforceable by law are made in words spoken (or) written
 - (a) Implied Contract (b) Express Contract
 - (c) Quasi Contract (d) Executed Contract
- 2. Word 'Void' Means
 - (a) not binding in law (b) binding in law
 - (c) unlawful (d) useful

| (a) | Implied accept | ance | | | |
|--|------------------|----------|-----------------------------|--|--|
| (b) | Express accept | ance | | | |
| (c) | Cross - offer | | | | |
| (d) | Conditional ac | ceptance | • | | |
| Acceptance must be given only by the Person to whom the is made. | | | | | |
| (a) | offer | (b) | acceptance | | |
| (c) | cancel | (d) | breach | | |
| No o | consideration is | necessar | y to crate on ——— | | |
| (a) | agency | (b) | contract | | |
| (c) | Promisor | (d) | Promisee | | |
| Whi | | the Indi | an contract act define free | | |
| (a) | Sec 2 | (b) | Sec 5 | | |
| (c) | Sec 10 | (d) | Sec 20 | | |
| The | person to whom | they are | e delivered is called | | |
| (a) | bailor | (b) | bailee | | |
| (c) | pledge | (d) | sale | | |
| A person employed to do any act for another or to represent another in dealings with Third Persons | | | | | |
| (a) | bailor | (b) | bailee | | |
| (c) | agent | (d) | principal | | |
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| 9. | There must be ———of sale | | | — distrinct Parties to a contract | | |
|--|---|---------------|-----|-----------------------------------|--|--|
| | (a) | one | (b) | two | | |
| | (c) | three | (d) | four | | |
| 10. | 10. The money consideration for a sale of goods is know | | | | | |
| | (a) | gold | (b) | price | | |
| | (c) | diamond | (d) | rupee | | |
| 11. | 11. What is the regulatory authority of the carriage by act, 1972 | | | | | |
| | (a) | Local body | (b) | International carriage | | |
| | (c) | Domestic | (d) | Road authority | | |
| 12. | . Maritime lien is a claim on a | | | | | |
| | (a) | Flight | (b) | Bus | | |
| | (c) | Ship | (d) | Train | | |
| 13. | 3. ———— is an instrument in writing containing an unconditional undertaking signed by the maker to pay sum of money | | | | | |
| | (a) | Bank note | (b) | Promissory Note | | |
| | (c) | Currency Note | (d) | Note | | |
| 14. The negotiable Instrument is subject t ———— of the Reserve bank of Ind | | | | | | |
| | (a) | 11 | (b) | 21 | | |
| | (c) | 31 | (d) | 41 | | |
| | | | 3 | N-0515 | | |
| | | | | | | |

| 15. | . IRDA means | | | | | | | |
|-----|--|--|-----|------------------|--|--|--|--|
| | (a) | Indian Road Development Authority | | | | | | |
| | (b) | Insurance Regulatory and Development Authority | | | | | | |
| | (c) | Indian Rail Development Authority | | | | | | |
| | (d) | oment Authority | | | | | | |
| 16. | Marine insurance is a contract related to loss against | | | | | | | |
| | (a) | Road | (b) | Train | | | | |
| | (c) | Sea voyage | (d) | Flight Journey | | | | |
| 17. | The document in which respective rights and obligations of the members of a partnership are set forth is called | | | | | | | |
| | (a) | Formation | (b) | Partnership deed | | | | |
| | (c) | Dissolution | (d) | Partnership | | | | |
| 18. | Partners who take an active Part in the conduct of the Partnership business are called | | | | | | | |
| | (a) | Dormant Partners | 3 | | | | | |
| | (b) | Silent partners | | | | | | |
| | (c) | Partners in profit only | | | | | | |
| | (d) | (d) Active Partners | | | | | | |
| 19. | When a Partner agrees to share his share of profits in a Partnership firm with an outsider, such an outsider is called | | | | | | | |
| | (a) | Sub-Partner | (b) | Partner | | | | |
| | (c) | Active partner | (d) | Silent Partner | | | | |
| 20. | LLP | Act year | | | | | | |
| | (a) | 2006 | (b) | 2007 | | | | |
| | (c) | 2008 | (d) | 2010 | | | | |
| | | | 4 | N-0515 | | | | |

| 21. | Win | Winding up of a LLP precedes its ——— | | | | | | |
|-----|--|---|-----|-------------------------|--|--|--|--|
| | (a) | LLP | (b) | Winding up voluntary | | | | |
| | (c) | Dissolution | (d) | Company | | | | |
| 22. | A company's ———— are the internal regulations of the company and for benefit of shareholders | | | | | | | |
| | (a) | Memorandum | (b) | Articles of Association | | | | |
| | (c) | LLP | (d) | Primary document | | | | |
| 23. | Com | Companies Act, ——— | | | | | | |
| | (a) | 1947 | (b) | 1948 | | | | |
| | (c) | 1950 | (d) | 1956 | | | | |
| 24. | In a | In a Private company minimum paidup capital is | | | | | | |
| | (a) | Rs. 1 lakh | (b) | Rs. 50,000 | | | | |
| | (c) | Rs. 10,000 | (d) | Rs 10 lakh | | | | |
| 25. | | ———— means a company incorporated outside India but having a place of business in India | | | | | | |
| | (a) | Family company | (b) | Government company | | | | |
| | (c) | Foreign company | (d) | Indian Company | | | | |
| 26. | Whole formation of a company Process may be divided into ———— stages | | | | | | | |
| | (a) | one | (b) | two | | | | |
| | (c) | three | (d) | four | | | | |
| 27. | OPC - means | | | | | | | |
| | (a) | Over Period company | | | | | | |
| | (b) | Outer Person company | | | | | | |
| | (c) | One Person company | | | | | | |
| | (d) | (d) Other Person company | | | | | | |
| | | | 5 | N-0515 | | | | |
| | | | | | | | | |

| 28. | AGM | M - Mean | | | | | |
|-----|--|--|---------|------------------|--------|--|--|
| | (a) | August General Meeting | | | | | |
| | (b) | Annual General Meeting | | | | | |
| | (c) | Associate General Meeting | | | | | |
| | (d) | Authorized Govt N | /Ieetii | ng | | | |
| 29. | Exercising supervision over the activities of the certifying Authorities | | | | | | |
| | (a) | The Controller | (b) | Registrar | | | |
| | (c) | Manager | (d) | Supervisor | | | |
| 30. | It refers to information captured through electronic mean | | | | | | |
| | (a) | Electronics record | s (b) | Electrical recor | ds | | |
| | (c) | Manual records | (d) | Technology reco | ords | | |
| 31. | The | Right to informatio | n Act | n Act, ——— year | | | |
| | (a) | 2000 | (b) | 2005 | | | |
| | (c) | 2010 | (d) | 2015 | | | |
| 32. | The Right to information Act is also called | | | | | | |
| | (a) | RTI act | (b) | RI Act | | | |
| | (c) | R act | (d) | TRI Act | | | |
| 33. | Sec 6 of the RTI act 2005 deals with | | | | | | |
| | (a) | Request for obtaining information | | | | | |
| | (b) | Rules on designation of Public information officer | | | | | |
| | (c) | Winding up of Company | | | | | |
| | (d) | Dissolution of Company | | | | | |
| | | | 6 | | N-0515 | | |
| | | | | | | | |

Part B

 $(7 \times 6 = 42)$

Answer **all** questions by choosing either (a) or (b).

34. (a) Write short note about classification of contracts on the basis if validity.

Or

- (b) Write about communications of offer.
- 35. (a) Write short note about Quasi contract.

Or

- (b) State the rights of Surety.
- 36. (a) Explain the rights of unpaid seller.

Or

- (b) Explain about the carriage by road Act 2007.
- 37. (a) State the details about Parties to negotiable instruments

Or

- (b) Explain the essential elements of Fire insurance contract.
- 38. (a) Explain the important features of general insurance business Nationalization Act 1973.

Or

(b) Explain about Memorandum of Association of the company.

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39. (a) State the important duties of Director of the company.

Or

- (b) Explain the importance of EGM.
- 40. (a) Explain about important features of Information technology Act 2020.

Or

(b) Discuss the significance of Right to information Act 2005.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year - Second Semester

Common for M.B.A. (G/FM/LM/T/HRM)

MANAGEMENT INFORMATION SYSTEM

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions. 1. GUI stands for ——— Graphical User Interlink (b) **Graphical User Information** (c) Graphical User Interface Guided User Interface (d) 2. — is subsystem, which is at the core of any information. user interface (b) data repository (a) (c) network (d) business rule The objective of — is to device a solution for the 3. problem identified during system analysis. Interview (a) (b) System design Questionnaire (d) observation (c)

| | e in any programm | _ | |
|------|---|----------|---|
| (a) | Testing | (b) | coding |
| (c) | Training | (d) | De-coding |
| EIS | stands for | | |
| (a) | Executive inform | ation s | system |
| (b) | Elder Informatio | n syste | em |
| (c) | Entry Information | on syste | em |
| (d) | Especialy inform | ation s | system |
| | pusiness venture petition. | these | days is open to ——— |
| (a) | local | (b) | Rural |
| (c) | Global | (d) | State level |
| Ven | dor for MFG/ Pro i | s | |
| (a) | Oracle | (b) | People soft |
| (c) | QAD | (d) | SAP |
| Ven | dor for Triton is | | |
| (a) | Oracle | (b) | People soft |
| (c) | QAD | (d) | Bann |
| | is used as sion analysis. | a me | thod of presenting data in |
| (a) | Pay | (b) | Pay-off matrix |
| (c) | Pay ship | (d) | Payment |
| prol | —— is a criterion pabilities of various | | ionality which assumes equal s of nature. |
| (a) | Laplace criterion | (b) | Law criterion |
| (c) | Strong criterion | (d) | Weak criterion |
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| | (a) | Macro marketing | (b) | Broad marketing | | |
|-----|---------------------------------|----------------------|---------|--|--------|--|
| | , , | Market | (d) | | | |
| 12. | mod | | | n making is a three pha which involves intelligen | | |
| | (a) | carter | (b) | Simon | | |
| | (c) | Philip | (d) | Fayol | | |
| 13. | BBS | S stands for | | | | |
| | (a) | Bombay business | servi | ce | | |
| | (b) | Big business servi | | | | |
| | (c) | | | service | | |
| | (d) | Bulletin Board sys | stem | | | |
| 14. | Who | o coined the term bu | ılletii | n board system? | | |
| | (a) | Lord Betan | (b) | Winston churchil | | |
| | (c) | Ward christensen | (d) | Bullet | | |
| 15. | UTI | P cable means | | | | |
| | (a) | Unshielded twiste | d pai | ir cable | | |
| | (b) | Shielded twisted p | oair c | able | | |
| | (c) | Twisted pair cable |) | | | |
| | (d) | Pair cable | | | | |
| 16. | STF | cable means | | | | |
| | (a) | Short term pair ca | ble | | | |
| | (b) | Onshileded twiste | d pai | r cable | | |
| | (c) Shielded twisted pair cable | | | | | |
| | (d) | Slow term pair cal | | | | |
| | | | 3 | N-0510 | _ 6 | |

| 17. | | ch subsystem fost nd or a product or a | | | lty towards a | | | | |
|-----|------|--|--------|----------------|------------------|--|--|--|--|
| | (a) | Market research s | subsy | stem | | | | | |
| | (b) | sales subsystem | | | | | | | |
| | (c) | Product Managem | nent | | | | | | |
| | (d) | Customer Relation | nship | Management | subsystem | | | | |
| 18. | com | HHTs are microprocessor-based simple devices used to communicate with any type of microprocessor based devices. HHT stands for | | | | | | | |
| | (a) | Hand held termin | als | | | | | | |
| | (b) | Heavy-hold termi | nal | | | | | | |
| | (c) | Hand held touch s | screei | n | | | | | |
| | (d) | High hertz tool | | | | | | | |
| 19. | But | ler pyramid model i | sa— | ——— layer n | nodel. | | | | |
| | (a) | three | (b) | four | | | | | |
| | (c) | five | (d) | seven | | | | | |
| 20. | Bros | adband ISDN Servi | ice is | a digital serv | ice in excess of | | | | |
| | (a) | 1 | (b) | 1.544 | | | | | |
| | (c) | 2 | (d) | 2.488 | | | | | |
| 21. | B2E | stands for | | | | | | | |
| | (a) | Business to busin | ess | | | | | | |
| | (b) | Business to britis | h | | | | | | |
| | (c) | Batch to business | | | | | | | |
| | (d) | Bridge to bridge | | | | | | | |
| | | | 4 | | N-0516 | | | | |
| | | | | | | | | | |

| 22. | Face | ebook, linked In are | exar | nples of | | | |
|-----|------|--|-------|---|--|--|--|
| | (a) | podcasts | (b) | social network | | | |
| | (c) | microblogs | (d) | wikis | | | |
| 23. | that | | | he type of computer memory hold saved data even if the | | | |
| | (a) | volatile | (b) | cache | | | |
| | (c) | non-volatile | (d) | RAM | | | |
| 24. | | ch category of applait a very large nun | | n software packages are built of customers? | | | |
| | (a) | tailored | (b) | bespoke software | | | |
| | (c) | customer centric | (d) | off the shelf | | | |
| 25. | tern | ——— information would be used for medium/short- term planning by the middle management, budgets, forecasts, analysis, cash/funds flow projections, etc. | | | | | |
| | (a) | strategic | (b) | tactical | | | |
| | (c) | operational | (d) | fundamental | | | |
| 26. | are | Highly integrated information systems like ERP Systems are process-oriented and one of the pre-requisites for the implementation of ERP systems is BPR. BPR is ——— | | | | | |
| | (a) | Business product | reeng | gineering | | | |
| | (b) | Budget process re | engir | neering | | | |
| | (c) | (c) Business process research | | | | | |
| | (d) | Business Process | reeng | gineering | | | |
| 27. | | —— is a stealth ve | rsion | of malicious code. | | | |
| | (a) | worm | (b) | Trojan | | | |
| | (c) | virus | (d) | logic bomb | | | |
| | | | 5 | N-0516 | | | |

| 28. | | — is one of the nst which an organ | | est difficult forms of attack on is to be secured. |
|-----|------|--|--------|---|
| | (a) | hacking | (b) | malicious code |
| | (c) | worm | (d) | distributed denial of service |
| 29. | mair | _ | is a c | ystem implementation and onversion strategy where the lew system. |
| | (a) | parallel conversio | n(b) | direct cutover |
| | (c) | phased | (d) | pilot |
| 30. | | manager uses —— re and for planning | | report to get a preview of the |
| | (a) | summary | (b) | exception |
| | (c) | predictive | (d) | on-demand |
| 31. | The | life span of a MIS i | s app | roximately ——— years. |
| | (a) | three to five | (b) | four to six |
| | (c) | five to ten | (d) | seven years |
| 32. | | way a network ally is referred to - | | id out either physically or — |
| | (a) | topology | (b) | spectrum |
| | (c) | repeater | (d) | server |
| 33. | | — is a branch of idered right and w | | sophy that deals with what is n society. |
| | (a) | Anthropology | (b) | metaphysics |
| | (c) | axiology | (d) | ethics |
| | | | 6 | N-0516 |

Part B

 $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) What are the different components of information system?

Or

- (b) Explain the growing trends in modern businesses that demand for the use of MIS.
- 35. (a) Write a shod note on decision making process and the type of decisions.

Or

- (b) How can DSS help make decisions?
- 36. (a) What are the applications of Artificial intelligence (AI)?

Or

- (b) What is the scope of information technology (IT) in organizations?
- 37. (a) Explain about online information services.

Or

- (b) Explain about local area network.
- 38. (a) Explain the features of MIS for market development.

Or

(b) Explain briefly about communication severs.

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39. (a) State the uses of social media in business organization.

Or

- (b) Write a short note on types of computer system processing.
- 40. (a) Explain about global information technology management.

Or

(b) Explain the various risks to online operations.

Sub. Code

205425/205525/205625/ 205725/205825

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

First Year - Second Semester

Common for M.B.A. (G/FM/LM/T/HRM)

HUMAN RESOURCE MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. OWL is
 - (a) Quantity of women life
 - (b) Quality of women life
 - (c) Quantity of work life
 - (d) Quality of work life
- 2. The beginning of pie-industrial era in the evolution of HR is around
 - (a) 1100 AD
- (b) 700 AD
- (c) 2000 AD
- (d) 1400 AD
- - (a) Restructuring
- (b) Mirroring
- (c) Monitoring
- (d) Behavior

| | anization. | i uca | als with ——— aspects of |
|--------|-----------------------------------|---------|---------------------------------|
| (a) | Technical | (b) | Structural |
| (c) | Behavioral | (d) | Virtual |
| | — is one of the | meth | nods of collecting job analysis |
| data | ı. | | |
| (a) | personal observa | tion | |
| (b) | interpersonal obs | ervat | ion |
| (c) | experiment | | |
| (d) | case study | | |
| Suc | cession planning w | as firs | st introduced by ——— |
| (a) | F. W. Taylor | (b) | Henry Fayol |
| (c) | Peter Drucker | (d) | Maslow |
| | — is the proce didates. | ss of | weeding out the unsuitable |
| (a) | selection | (b) | induction |
| (c) | orientation | (d) | placement |
| | = | loyees | s tend to be with a firm for a |
| long | g time. | | |
| (a) | Ad-hoc | (b) | contract |
| (c) | temporary | (d) | leased |
| ——eval | is a face-to-tuating the applican | _ | personal appraisal method of |
| (a) | Experiment | (b) | observation |
| (c) | case study | (d) | interview |
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| 10. | The tool. | - | to be | almost a universal ——— |
|-----|-----------|--------------------|-------|--|
| | (a) | Training | (b) | development |
| | (c) | selection | (d) | job evaluation |
| 11. | reha | _ | | y which a new employee is nged surroundings of a new |
| | (a) | placement | (b) | orientation |
| | (c) | selection | (d) | promotion |
| 12. | | —— is one of the m | netho | ds of off-the-job training. |
| | (a) | conference | (b) | coaching |
| | (c) | understudy | (d) | ob rotation |
| 13. | | | | orts to develop awareness and others' behavioral patterns. |
| | (a) | role-play | (b) | sensitivity |
| | (c) | case study | (d) | in-basket |
| 14. | | forms a fa | | e technique broadens the siness situations. |
| | (a) | case study | (b) | vestibule training |
| | (c) | coaching | (d) | fringe benefits |
| 15. | | —— are extra fina | ncial | motivation. |
| | (a) | wage | (b) | salary |
| | (c) | incentives | (d) | fringe benefits |
| | | | 3 | N-0517 |

| (a) | Fringe benefit | (b) | salary |
|-------------|---|---------|--|
| (c) | wages | (d) | flexible salary system |
| Whi plac | _ | lem fa | ced by employees at the work |
| (a) | interpersonal con | nflict | |
| (b) | social media thre | eat | |
| (c) | gossip | | |
| (d) | bullying | | |
| | refers to belnnoy someone. | navior | which is intended to trouble |
| (a) | retention | (b) | appraisal |
| (c) | harassment | (d) | change |
| | —— is more reliparison method. | iable a | and easier under the paired |
| (a) | ranking | (b) | grading |
| (c) | checklist | (d) | forced choice |
| | et of objectives or loyee and his beha | | riptive statements about the |
| (a) | ranking | (b) | graphic rating |
| (c) | checklist | (d) | grading |
| | —— equity refer | | equity shares offered to the ourable terms. |
| (a) | sweat | (b) | sweep |
| (c) | street | (d) | spot |
| | | | |

| (a) | limited | (b) | dry |
|-----|---------------------------------------|---------|--|
| (c) | multiple chain | (d) | basic |
| | | _ | to the dependents of ar |
| emp | oloyee dies in an inc | dustria | al accident. |
| (a) | funeral | (b) | sickness |
| (c) | dependent | (d) | disablement |
| | workmen's compe ernment in the yea | | n act was established by the |
| (a) | 1948 | (b) | 1956 |
| (c) | 1923 | (d) | 1976 |
| | is a mutual g | | nd take method of arriving at |
| (a) | trade unionism | (b) | collective bargaining |
| (c) | arbitration | (d) | counseling |
| | code of discip | line a | adopted by Indian labour |
| (a) | 1957 | (b) | 1923 |
| (c) | 1948 | (d) | 1956 |
| | | | complete understanding of xt of organizations. |
| (a) | training | (b) | personnel |
| , , | payroll | (d) | health |
| (c) | | | |

| 28. | Data | a recorded in electro | onic n | node is called as ——— |
|-----|------|-------------------------------------|--------|--|
| | (a) | E-record | (b) | information system |
| | (c) | manual record | (d) | personnel record |
| 29. | | | • | to check the organizational ment of human resources. |
| | (a) | HR accounting | (b) | HR audit |
| | (c) | HR management | (d) | HR development |
| 30. | | ——— may avera | age fr | rom 30 per cent to 50 per cent |
| | (a) | incentives | (b) | reward |
| | (c) | bonus | (d) | benefit |
| 31. | Resi | ult oriented apprais | al is | also called ——— |
| | (a) | BARS | | |
| | (b) | MBO | | |
| | (c) | Assessment center | rs | |
| | (d) | 360* appraisal | | |
| 32. | | —— is a proces | | y which the employee is wer position. |
| | (a) | promotion | (b) | separation |
| | (c) | transfer | (d) | demotion |
| 33. | | en an employee leav known as ——— | | e company on his own accord, ration. |
| | (a) | voluntary | (b) | involuntary |
| | (c) | forced | (d) | coerced |
| | | | 6 | N-0517 |

Part B

 $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) Discuss the challenges in HRM.

Or

- (b) Describe the roles and responsibilities of HR department.
- 35. (a) Describe personnel policies with illustration.

Or

- (b) Discuss the merits and demerits of online recruitment.
- 36. (a) Describe the steps involved in designing and conducting the effective interviews.

Or

- (b) Discuss the training methods for operations and supervisors.
- 37. (a) Describe on-the-job and off-the-job executive development methods.

Or

- (b) Write a note on fringe benefits and flexi system.
- 38. (a) Illustrate the employment retention strategies for production and services industry.

Or

(b) Discuss the problem faced by the appraiser and appraisee during performance appraisal.

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39. (a) Discuss the strategies adopted for managing promotions and transfers.

Or

- (b) Describe the statutory and non-statutory benefits available for employees.
- 40. (a) Write an essay on workers participation in management.

Or

(b) Explain personnel research and personnel audit.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Third Semester

Common for M.B.A.(G/FM/LM/T/HRM)

MARKETING MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all the questions.

Multiple choice questions.

- 1. Raw materials, labor, and sources of funding represent which kind of market?
 - (a) Basic
- (b) Primary
- (c) Secondary
- (d) Resource
- 2. A Public Service Announcement encouraging people to wear masks during a pandemic outbreak represents what kind of marketed entity?
 - (a) Ideas
- (b) Services
- (c) Experiences
- (d) Information
- 3. Which of these is NOT one of the five basic markets?
 - (a) Resource Markets
 - (b) Manufacturer Markets
 - (c) Educational Markets
 - (d) Consumer Markets

| 4. | | process of identifying pany will optimize its or | = | | | | |
|----|--|--|------------------|----------------|--|--|--|
| | (a) | targeting (b) | dominance | | | | |
| | (c) | positioning (d) | segmentation | | | | |
| 5. | | focuses on ident company can fulfill by omized to their needs. | • | | | | |
| | (a) | Tactical targeting | | | | | |
| | (b) | The marketing mix | | | | | |
| | (c) | Strategic targeting | | | | | |
| | (d) | Product customization | | | | | |
| 6. | Which of these is an accurate definition of the corporate mission? | | | | | | |
| | (a) | A clear, concise, and reasons for all organiz | _ | | | | |
| | (b) | A detailed plan for im | plementing corp | orate vision | | | |
| | (c) | A short and pithy sum | marize of the bu | ısiness plan | | | |
| | (d) | An itemized list of the | top corporate pr | riorities | | | |
| 7. | SBU to ha | Is with only one or a fe | w product lines | are considered | | | |
| | (a) | limited portfolios | | | | | |
| | (b) | noncompetitive portfo | ios | | | | |
| | (c) | diversified portfolios | | | | | |
| | (d) | specialized portfolio | 3 | | | | |
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| 8. | marl | A-B-C-D-E segments identified by statisticians and seters studying the Brazilian consumer market are ence of |
|-----|-------------------------|---|
| | (a) | target marketing (b) consumer targeting |
| | (c) | consumerism (d) social stratification |
| 9. | holid sing, birth | hearing her partner Sara reminisce about family lays when everyone would gather around a piano and Luna surprised her with a digital piano for her day. This is an example of in consumer vior. |
| | (a) | indirect influence |
| | (b) | direct influence |
| | (c) | situational influence |
| | (d) | nostalgia marketing |
| 10. | that | dly speaking, is the informational function links a marketing organization with its target omers. |
| | (a) | marketing research |
| | (b) | tactical research |
| | (c) | the marketing tactical plan |
| | (d) | the marketing mix |
| 11. | why | provide diagnostic information about how and we observe certain effects in the marketplace, and that means to marketers. |
| | (a) | Marketing insights |
| | (b) | Marketing metrics |
| | (c) | Marketing channels |
| | (d) | Marketing information systems |
| | | |
| | | 3 N-0518 |

| (a) p (c) c (d) v 13. A cordiffere associathroug (a) b (c) fi 14. PLC irrorganic replace (a) F (c) S 15. Which Introduce (a) I (b) C (c) M (d) S 16. Various convey import (a) F | main operating months or ime function for functionality value proposition | ode | | |
|--|---|--------|------------------|----------------------|
| (c) condiffered associate through (a) by (c) find the conveyon of the conveyon | ore functionality value proposition | | | |
| (d) v 13. A corr differe associathroug (a) b (c) fi 14. PLC irrorganic replace (a) F (c) S 15. Which Introduction (a) If (b) C (c) M (d) S 16. Various conveys import (a) F | value proposition | | | |
| (d) v 13. A corr differe associathroug (a) b (c) fi 14. PLC irrorganic replace (a) F (c) S 15. Which Introduction (a) If (b) C (c) M (d) S 16. Various conveys import (a) F | | | | |
| differe associathroug (a) b (c) fi 14. PLC ir organimate replace (a) F (c) S 15. Which Introduce (a) I (b) C (c) M (d) S 16. Various conveys import (a) F | mmodity offering | | | |
| (c) find the second of the sec | entiated on the bated services mi | asis | | itself or any |
| 14. PLC ir organic replace (a) F (c) S 15. Which Introduce (a) D (b) C (c) M (d) S 16. Various convey import (a) F | oranding | (b) | sales channels | |
| organic replace (a) F (c) S 15. Which Introduce (a) D (b) C (c) M (d) S 16. Various convey import (a) F | inancing | (d) | reliability | |
| (c) S 15. Which Introduce (a) I (b) C (c) M (d) S 16. Various convey import (a) F | n marketing reprezation must be go | ood a | at developing ne | _ |
| 15. Which Introduced (a) Introduced (b) Conveyone (a) Front Introduced (b) Conveyone (b) Conveyone (c) Conveyone (a) Front Introduced (b) Conveyone (b) Conveyone (c) Conveyone (| Functioning | (b) | Marketing | |
| Introde (a) I (b) C (c) M (d) S 16. Various convey import (a) F | Selling | (d) | Adapting | |
| (b) C (c) M (d) S 16. Various convey import (a) F | of the following uction Stage" in P | | t a characterist | ic of "Market |
| (c) M (d) S 16. Variou convey import (a) F | Demands has to be | e crea | ated | |
| (d) S 16. Variou convey import (a) F | Costs are low | | | |
| 16. Variou convey import (a) F | Makes no money a | t this | s stage | |
| convey import (a) F | Slow sales volume | to st | art | |
| ` , | us visual, verbal, information a tant part of the ps | bout | price | dicators that are an |
| (c) F | Pricing cues | (b) | Price tags | |
| | Bar codes | (d) | QR codes | |
| | | | | |
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| | | | | |
| | | | | |

| 17. | When consumers examine products, they often compare an observed price to an internal price they remember. This is known as a (n) price. | | | | | | | |
|--|--|---|------------------------|---|--|--|--|--|
| | (a) | markup | (b) | reference | | | | |
| | (c) | market-skimming | (d) | accumulated | | | | |
| 18. | | ay's holistic marke | ters | view the entire supply chain | | | | |
| | (a) | profit center | (b) | cost center | | | | |
| | (c) | value network | (d) | healthy competitor | | | | |
| 19. | banl proc puro | ks, and advertising ess but don't ta | agen ke t 'his s | independent warehouses, cies assist in the distribution itle to goods or negotiate group of intermediaries are | | | | |
| | (a) | wholesalers | (b) | facilitators | | | | |
| | (c) | agents | (d) | distributors | | | | |
| 20. A direct distribution channel is a channel | | | | | | | | |
| | (a) | one-level | (b) | two-level | | | | |
| | (c) | zero-level | (d) | three-level | | | | |
| 21. | teler | | selli | ne parties, mail order, ng, online selling, and are examples of | | | | |
| | (a) | zero-level channel | ls | | | | | |
| | (b) | jobbers | | | | | | |
| | (c) | wholesalers | | | | | | |
| | (d) | manufacturer's re | prese | entatives | | | | |
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| | | | | | | | | |

| 22. | | involves direct interaction With one or more | | | | | | | |
|-----|-----|--|--------|-------------------------------------|---------|--|--|--|--|
| | • | spective buyers sentations, answe ers. | | | _ | | | | |
| | (a) | Direct marketing | ; , | | | | | | |
| | (b) | Personal selling | | | | | | | |
| | (c) | Direct selling | | | | | | | |
| | (d) | Sales consulting | | | | | | | |
| 23. | | marketing, ks by recruiting in listributors. | | known as networ ndent businesspe | _ | | | | |
| | (a) | Team-based | (b) | Virtual | | | | | |
| | (c) | Multilevel | (d) | Distributed | | | | | |
| 24. | | In which of the following stages of personal selling does a salesperson tell the product story to the buyer? | | | | | | | |
| | (a) | Pre-approach | (b) | Prospecting | | | | | |
| | (c) | Presentation | (d) | Closing | | | | | |
| 25. | Rad | lio is a particularly | effect | tive medium | | | | | |
| | (a) | in the morning | (b) | in the evening | | | | | |
| | (c) | at lunchtime | (d) | in the workplac | ee | | | | |
| 26. | | involves materials resembling the publication editorial content but intended to promote the advertiser's product | | | | | | | |
| | (a) | Fake advertising | | | | | | | |
| | (b) | Native advertising | ıg | | | | | | |
| | (c) | Promoter content | ū | | | | | | |
| | (d) | Sponsor editorial | | | | | | | |
| | | | C | | N-0518 | | | | |
| | | | 6 | | 11 0010 | | | | |

| 27. | Paying to have products appear in TV shows and movies is known as | | | | | | | |
|---|---|---|--|--|--|--|--|--|
| | (a) | (a) entertainment advertising | | | | | | |
| | (b) | in-show promotion | | | | | | |
| | (c) | native advertising | | | | | | |
| | (d) | product placement | | | | | | |
| 28. | with | n Reebok pays to have its ads appear on websites sports- and fitness-related content, this is an apple of | | | | | | |
| | (a) | contextual placement | | | | | | |
| | (b) | editorial promotion | | | | | | |
| | (c) | native advertising | | | | | | |
| | (d) | product placement | | | | | | |
| 29. | | ch of the following is a disadvantage of using ision as an advertising medium? | | | | | | |
| | (a) | High relative cost | | | | | | |
| | (b) | Low audience attention | | | | | | |
| | (c) | Lack of reach among audience | | | | | | |
| | (d) | High audience selectivity | | | | | | |
| 30 describes activities whereby the company search engine companies to be featured in the resuparticular keyword searches that serve as a proxy feature of consumer's product or consumption interests. | | | | | | | | |
| | (a) | Search engine marketing (SEM) | | | | | | |
| | (b) | Search marketing | | | | | | |
| | (c) | Search engine optimization (SEO) | | | | | | |
| | (d) | Paid search | | | | | | |
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| | (b) | Market retrenchment | | | | | | | |
|-----|----------|--|--|--|--|--|--|--|--|
| | (c) | Market development | | | | | | | |
| | (d) | Product development | | | | | | | |
| 32. | The acqu | alternative to growing through mergers and isitions is commonly referred to as | | | | | | | |
| | (a) | organic growth (b) internal growth | | | | | | | |
| | (c) | natural growth (d) self-directed growth | | | | | | | |
| 33. | | an a firm looks for ways to grow sales of its current rings to its existing customers, it is using the strategy. | | | | | | | |
| | (a) | new-market segment | | | | | | | |
| | (b) | market-penetration | | | | | | | |
| | (c) | geographical-expansion | | | | | | | |
| | (d) | product development | | | | | | | |
| | | Part B $(7 \times 6 = 42)$ | | | | | | | |
| | | Answer all the questions. | | | | | | | |
| 34. | (a) | Discuss the contemporary trends in social marketing with apt illustrations. | | | | | | | |
| | | Or | | | | | | | |
| | (b) | Explain different basis for segmenting the market. Give examples. | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

Which of these is NOT one of the quadrants in the

Product-Market Growth framework?

(a) Market penetration

31.

35. (a) Explain the process of Liberalization, Privatization and Globalization (LPG) in India in the early 1990s.
 Or
 (b) Discuss the stages involved in consumer buying process.

36. (a) Define Marketing Research. Explain its types in detail.

Or

- (b) Discuss the reasons for product failure and how to overcome those failures by the company. Give pertinent examples. (U6).
- 37. (a) Explain the stages of PLC with its appropriate strategies.

Or

- (b) Define Regulated Pricing. Explain its merits and limitations.
- 38. (a) Distinguish Logistics Vs. Supply Chain Management with clear-cut dimensions.

Or

- (b) Explain the role and functions of middlemen in a Retail Channel of an MNC.
- 39. (a) Distinguish Personal Selling vs. Impersonal Selling.

Or

(b) Discuss the functions of Public Relationship.

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40. (a) Discuss the factors influencing in selecting a media for advertisement with relevant examples.

Or

(b) Discuss the competitive strategies followed by Market Nichers.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Third Semester

(Common for M.B.A (G/FM/LM/T/HRM)

FINANCIAL MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer **all** questions.

- 1. The concept of financial management is
 - (a) Profit maximization
 - (b) All features of obtaining and using financial resources for company operations
 - (c) Organization of funds
 - (d) Effective Management of every company
- 2. The finance manager is accountable for
 - (a) Earning capital assets of the company
 - (b) Effective management of a fund
 - (c) Arrangement of financial resources
 - (d) Proper utilisation of funds

- 3. Who is the central banking authority in India?
 - (a) RBI
 - (b) NABARD
 - (c) Ministry of Finance
 - (d) SEBI
- 4. Name the section that mandate banks to maintain CRR with RBI
 - (a) Section 42(1) RBI Act
 - (b) Section 24(1) RBI Act
 - (c) Section 42(1) BR Act
 - (d) Section 24(1) BR Act
- 5. If the nominal rate of interest is 10% per annum and there is quarterly compounding, the effective rate of interest will be
 - (a) 10% per annum
 - (b) 10.10% per annum
 - (c) 10.25 % per annum
 - (d) 10.38% per annum
- 6. Relationship between annual nominal rate of interest and annual effective rate of interest, if frequency of compounding is greater than one
 - (a) Effective rate > Nominal rate
 - (b) Effective rate < Nominal rate
 - (c) Effective rate = Nominal rate
 - (d) None of these

| | (a) | Fixed-rate interest | | | | | | | | |
|-----|--|--|--|--|--|--|--|--|--|--|
| | (b) | Company's voting rights | | | | | | | | |
| | (c) | Firm's Profits share | | | | | | | | |
| | (d) | Fixed dividend | | | | | | | | |
| 8. | | ording section 55 of a company cannot issue eemable preference shares for period exceeding | | | | | | | | |
| | (a) | 6 years (b) 8 years | | | | | | | | |
| | (c) | l2 years (d) 20 years | | | | | | | | |
| 9. | | get a broad idea of the risk profile of a business, one uld look at their | | | | | | | | |
| | (a) | Capital structure | | | | | | | | |
| | (b) | Dividend policy | | | | | | | | |
| | (c) | Profit and loss statement | | | | | | | | |
| | (d) | None of these | | | | | | | | |
| 10. | In rep | an organisation, the shareholders' wealth is | | | | | | | | |
| | (a) | The salary paid to employees | | | | | | | | |
| | (b) | The market price of a share | | | | | | | | |
| | (c) | The book value of a firm's assets | | | | | | | | |
| | (d) | None of these | | | | | | | | |
| 11. | Which of the following methods involves computing the cost of capital by dividing the dividend by market price/net proceeds per share? | | | | | | | | | |
| | (a) | Adjusted price method | | | | | | | | |
| | (b) | Price earning method | | | | | | | | |
| | (c) | Dividend yield method | | | | | | | | |
| | (d) | Adjusted dividend method | | | | | | | | |
| | | 3 N-0519 | | | | | | | | |
| | | | | | | | | | | |

The owner of the debenture is qualified for

7.

| 12. | The premium that is considered to be the difference between the current yield on treasury bonds and the expected return on common stock is | | | | | | | |
|--|--|---|--|--|--|--|--|--|
| | (a) | a) Current risk premium | | | | | | |
| | (b) | Past risk premium | | | | | | |
| | (c) | Expected premium | | | | | | |
| | (d) | None of these | | | | | | |
| 13. | Divi | dend payout Ratio is | | | | | | |
| | (a) | a) PAT Capital | | | | | | |
| | (b) | DPS ÷ EPS | | | | | | |
| | (c) | Pref. Dividend ÷ PAT | | | | | | |
| | (d) | Pref. Dividend ÷ Equity Dividend | | | | | | |
| 14. Which of these options, apart from cash, are instrumto distribute profits to shareholders? | | | | | | | | |
| | (a) | Stock purchase (b) Bonus shares | | | | | | |
| | (c) | Stock split (d) All of these | | | | | | |
| 15. | | ch of the following would be the result of including tion costs in the analysis of a project? | | | | | | |
| | (a) | (a) It will increase the initial outflow of cash for the project | | | | | | |
| | (b) | It will increase the rate of return for the project | | | | | | |
| | (c) | It will increase the Net Present Value (NPV) of the project | | | | | | |
| | (d) | It will have zero effect on the current value of the project | | | | | | |
| | | ₄ N-0519 | | | | | | |
| | | 4 | | | | | | |

| 16. | 3. Which of the following is the term that describes the amount of time taken for a capital budgeting project to recover its initial investment? | | | | | | | |
|-----|--|--|--|--|--|--|--|--|
| | (a) | Investment period | | | | | | |
| | (b) | Redemption period | | | | | | |
| | (c) | Payback period | | | | | | |
| | (d) | Maturity period | | | | | | |
| 17. | | ch of the following are the disadvantages of using elling and Simulation? | | | | | | |
| | (a) | Simulation requires manpower and it is a time-consuming process. | | | | | | |
| | (b) | Simulation results are difficult to translate. It requires experts to understand | | | | | | |
| | (c) | Simulation process is expensive | | | | | | |
| | (d) | All of the above | | | | | | |
| 18. | ch of the following is not an Application Areas of elling and Simulation? | | | | | | | |
| | (a) | Military applications | | | | | | |
| | (b) Designing semiconductors | | | | | | | |
| | (c) | Food industry | | | | | | |
| | (d) | Telecommunications. | | | | | | |
| 19. | —— mus | refers to the funds, which an organisation t possess to finance its day to day operations. | | | | | | |
| | (a) | Retained earnings | | | | | | |
| | (b) | Fixed capital | | | | | | |
| | (c) | Working Capital | | | | | | |
| | (d) | All of these | | | | | | |
| | | 5 N-0519 | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| 20. | | — c | ycle | anal | yses | the | accou | nts | receiv | abl | e, |
|-----|------------|-------|------|-------|------|------|--------|-----|--------|-----|----|
| | inventory, | and | acco | ounts | paya | able | cycles | in | terms | of | a |
| | number of | days? | • | | | | | | | | |

- (a) Business
- (b) Current asset
- (c) Operation
- (d) Operating

21. 'Buffer stock' is the level of stock

- (a) Half of the actual stock
- (b) At which the ordering process should start
- (c) Minimum stock level below which actual stock should not fall
- (d) Maximum stock in inventory

22. Re-ordering level is calculated as

- (a) Maximum consumption rate \times Maximum re-order period
- (b) Minimum consumption rate \times Minimum re-order period
- (c) Maximum consumption rate \times Minimum re-order period
- (d) Minimum consumption rate \times Maximum re-order period
- 23. Cash deposit with the bank with a maturity date after two months belongs to which of the following in the cash flow statement?
 - (a) Financing Activities
 - (b) Cash and Cash Equivalent
 - (c) Operating Activities
 - (d) Investing Activities

- 24. A Mutual Fund Company receives a dividend of 20 Lakhs on its investments in another company's shares. Where will it appear in a cash flow statement?
 - (a) Cash Flow from Investing Activities
 - (b) Cash Flow from Financing Activities
 - (c) No Cash Flow
 - (d) Cash Flow from Operating Activities
- 25. A bird in hand is better than two in the bush" principle related to which theory of dividend?
 - (a) Walter J.E.
 - (b) Miller M and Modigliani F. theory
 - (c) Gordon's Model
 - (d) Residual theory of dividend
- 26. Relevance of dividend theory propounded by
 - (a) Miller M and Modigliani F
 - (b) Lintner J.
 - (c) Walter J.E.
 - (d) Gordon
- 27. The main decision criterion in dividend decision is
 - (a) Maximization of national income
 - (b) Maximization of shareholders wealth
 - (c) Maximization of profit
 - (d) None of these

| 28. | Dividend | policy | determines |
|-----|----------|--------|------------|
| | | | |

- (a) What portion of earning will be paid out to stock holders
- (b) What portion will be retained in the business to finance long-term growth
- (c) Only (a) and (b)
- (d) Both (a) and (b)
- 29. Capital budgeting is a part of
 - (a) Investment decision
 - (b) Capital structure
 - (c) Working capital management
 - (d) Marketing Management
- 30. Financial leverage helps one to estimate
 - (a) Business risk
- (b) Financial risk
- (c) Both risks
- (d) Production risk
- 31. Trading on equity is
 - (a) Always beneficial (b) May be beneficial
 - (c) Never beneficial (d)
 - (d) None of these
- 32. The cash management refers to management of
 - (a) Cash only
 - (b) Cash and bank balance
 - (c) Cash and near cash assets
 - (d) Fixed assets
- 33. Cost of capital refers to
 - (a) Flotation cost
 - (b) Dividend
 - (c) Required rate of return
 - (d) None of these

8

Part B $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) State the significance of financial management.

Or

- (b) Distinguish between tax avoidance and tax evasion
- 35. (a) Explain the concept risk return trade off.

Or

- (b) Explain the factors determining the fixed capital.
- 36. (a) Enumerate the powers of SEBI in capital issues.

Or

- (b) State the importance of cost of capital.
- 37. (a) Explain the M.M. approach to capital structure.

Or

- (b) Explain the stages involved in capital budgeting process.
- 38. (a) State the significance of decision tree analysis.

Or

9

(b) Explain the factors affecting Working Capital Requirements of a firm.

39. (a) State the objectives of inventory management.

Or

- (b) Briefly explain the functions of credit management.
- 40. (a) Explain the assumptions and implications of Gordon's dividend model.

Or

(b) Explain the factors that influence the dividend policy of a firm.

Sub. Code 205433A1/ 205833

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year — Third Semester

Common for MBA (G/HRM)

INDUSTRIAL RELATIONS MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

Choose the correct answer.

- 1. The principal chronicled session of Indian Constituent Assembly held its gathering on
 - (a) 9 December 1946
 - (b) 22 January 1947
 - (c) 15 August 1947
 - (d) 26 November 1949
- 2. provides protection of life and personal liberty.
 - (a) Article 21
- (b) Article 14
- (c) Article 19
- (d) Article 24

| 3. | that represent skilled workers belonging to specific field like carpentry or welding. | | | | |
|----|---|--|--------------|--|--|
| | spec. | General unions | itry | or welding. | |
| | (b) | Craft unions | | | |
| | (c) | Company Unions | | | |
| | (d) | White collar union | าต | | |
| 4. | . , | Second Phase: Birt | | A Trada Union is | |
| 4. | | 1901-1903 | | | |
| | (a) | | (b) | | |
| | (c) | | (d) | | |
| 5. | | twenty third se ucted at ———— | | n of INTUC in 1957 was | |
| | (a) | Goa | (b) | Delhi | |
| | (c) | Pune | (d) | Madurai | |
| 6. | impo | ortance, made in | $th\epsilon$ | several amendments of great e Trade Unions Act, 1926. s came into force in the year of | |
| | | | | | |
| | (a) | 2002 | (b) | 2003 | |
| | (a) (c) | 2002 2004 | (b) (d) | 2003 2005 | |
| 7. | (c) | 2004 | (d) | | |
| 7. | (c) | 2004 | (d) of | 2005 | |
| 7. | (c) The | 2004 primary source | (d) of | 2005 income to the unions is | |
| 7. | (c) The (a) | 2004 primary source Government fund | (d) of | 2005 income to the unions is | |
| 7. | (c) The (a) (b) | 2004 primary source Government fund Company contribu | (d) of | 2005 income to the unions is | |
| 7. | (c) The (a) (b) (c) | primary source Government fund Company contribut Membership subse | (d) of | 2005 income to the unions is | |

| | (a) | Two years | (b) | Three years |
|-----|------|---------------------------------------|---------|---|
| | (c) | Five years | (d) | Six years |
| 9. | conv | n into considerat | amenta | has diagnosed ———————————————————————————————————— |
| | (a) | Seven | (b) | Eight |
| | (c) | Nine | (d) | Ten |
| 10. | | ch among the fol sure? | lowing | is NOT a voluntary welfare |
| | (a) | Facilities for sitt | ing | |
| | (b) | Employee referr | al sche | me |
| | (c) | Flexi-time | | |
| | (d) | Personal health | care | |
| 11. | Cha | racteristics of Ind | ustrial | Relations do not include: |
| | (a) | | | are outcome of employment strial enterprise |
| | (b) | | _ | comote the skills and methods peration with each other |
| | (c) | | | create complex rules and a cordial relations |
| | (d) | Industrial Relat of distrust and c | | stem creates an environment |
| | | | | N-0520 |

The tenure of office for the members of the Governing

8.

Body is ———.

| 12. | Who are not the Actors of Industrial Relations? | | | | | | | |
|-----|---|--|-------------------------------------|--|--|--|--|--|
| | (a) | Workers and the | ir orga | anisations | | | | |
| | (b) | Employers and t | heir or | rganisations | | | | |
| | (c) | Community and | cultur | al associations | | | | |
| | (d) | Government and | the ro | ole of the State | | | | |
| 13. | A co | A conciliation officer is | | | | | | |
| | (a) | Trade union app | ointed | person | | | | |
| | (b) | Employer repres | entati [,] | ve | | | | |
| | (c) | Political member | • | | | | | |
| | (d) | Government serv | vant | | | | | |
| 14. | Var | ious alternative ap | proacl | h for negotiation | s include, | | | |
| | (a) | Collaborating | (b) | Avoiding | | | | |
| | (c) | Accomodating | (d) | All the above | | | | |
| 15. | Pro | Industrial Disput visions) Act, 1956 Industrial adjudica | , intro | | | | | |
| | (a) | Two-tier | (b) | Three-tier | | | | |
| | (c) | Four-tier | (d) | Unilateral | | | | |
| 16. | (1) (2) (2) and | have butes referred un wages, including compensatory and rest intervals; (4) conus, profit-sharing | der S the po other 4) leav | ection 10 which eriod and mode allowances; (3) le we with wages a | h relates to: of payment; nours of work and holidays; | | | |
| | (a) | Labour court | | | | | | |
| | (b) | Industrial Tribu | nals | | | | | |
| | (c) | National Tribun | als | | | | | |
| | (d) | District court | | | | | | |
| | | | 4 | | N-0520 | | | |
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| 17. | Which of the following cannot be regarded as a method of |
|-----|--|
| | State Regulation of Wages? |

- (a) Wage Boards
- (b) A Statutory Minimum Wage
- (c) Adjudication and arbitration awards
- (d) Collective Bargaining
- 18. The Code applies to all public sector undertakings run as companies and corporations except in defense, railways and ports and docks. Among those, where the Code of Discipline applies with certain modifications include State Bank of India, the Department of Defence Production and
 - (a) Reserve Bank of India
 - (b) ONGC
 - (c) GAIL
 - (d) NLC
- 19. Which of the following statements about wage differentials is not true?
 - (a) Wage differentials can be attributed to imperfections in employment market
 - (b) Social prejudices do not influence the wage differentials
 - (c) Inter-industry wage differentials are bound to occur
 - (d) Geographical wage differentials are a common phenomenon

5

| 20. | labo | The characteristic feature of this type of withdrawal of labour is that the workmen suddenly withdraw their labour and bargain afterwards This type strike is called | | | | | | |
|--|------|--|-------|------------------|---------------|--|--|--|
| | (a) | Go-slow strike | | | | | | |
| | (b) | Pen-down strike | | | | | | |
| | (c) | Wildcat strike | | | | | | |
| | (d) | Hunger strike | | | | | | |
| 21. | | ording to the Natio | | Safety Council U | JSA, accident | | | |
| | (a) | Three E's | (b) | Four E's | | | | |
| | (c) | Five E's | (d) | None of the ab | ove | | | |
| 22. The objective of the which of the following act is to e adequate safety measures and to promote the healt welfare of the workers employed in factories | | | | | | | | |
| | (a) | Factories Act 1948 | 8 | | | | | |
| | (b) | Employees' State Insurance Scheme 1948 | | | | | | |
| | (c) | Workmen's Compensation Act 1923 | | | | | | |
| | (d) | Industrial Disput | e Act | 1947 | | | | |
| 23. | | Which one of the following Labour Legislations provides comprehensive benefits to industrial workers in India? | | | | | | |
| | (a) | Employee Provident Funds Act | | | | | | |
| | (b) | Employees' Compensation Act | | | | | | |
| | (c) | Employees' State Insurance Act | | | | | | |
| | (d) | Maternity Benefit | Act | | | | | |
| | | | 6 | | N-0520 | | | |
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| | | | | | | | | |
| | | | | | | | | |

| 24. | Personal injuries (Compensation Insurance) Act, 1963 is a supplemental enactment to | | | | | |
|-----|--|--|--|--|--|--|
| | (a) | Industrial disputes act | | | | |
| | (b) | Factories act | | | | |
| | (c) | Workmen's Compensation Act | | | | |
| | (d) | Trade Union act | | | | |
| 25. | subo elim | is designed to enlist the cooperation of ordinates in effecting improvements and in hinating waste, and to provide an avenue for a king communication with the management. | | | | |
| | (a) | Suggestions scheme | | | | |
| | (b) | Notice board | | | | |
| | (c) | House journals | | | | |
| | (d) | Weekly meeting | | | | |
| 26. | Whi com | ch of these is not a method for upward munication? | | | | |
| | (a) | Open-door policy | | | | |
| | (b) | Complaints | | | | |
| | (c) | Suggestion boxes | | | | |
| | (d) | Gossips | | | | |
| 27. | _ | per the Child Labour (Prohibition and Regulation) Act 6, a child is defined as any person below the age of | | | | |
| | (a) | Eighteen (b) Sixteen | | | | |
| | (c) | Fourteen (d) Twelve | | | | |
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| | | | | | | |
| | | | | | | |

| | (a) | Analyzing skills | | | | | | | |
|-----|--|---|--|--|--|--|--|--|--|
| | Synthesize ability | | | | | | | | |
| | (c) | Evaluating information | | | | | | | |
| | (d) | Good body language | | | | | | | |
| 29. | _ | Canteen is to be provided if engaging Employees more than ———— persons. | | | | | | | |
| | (a) | 250 (b) 230 | | | | | | | |
| | (c) | 300 (d) 275 | | | | | | | |
| 30. | Socia | al security provided by a 'means test' is called: | | | | | | | |
| | (a) | Social Insurance | | | | | | | |
| | (b) | Mutual Insurance | | | | | | | |
| | (c) | Social Assurance | | | | | | | |
| | (d) | Social Assistance | | | | | | | |
| 31. | What does discipline mean in the context of the workplace? | | | | | | | | |
| | (a) | Enforcing compliance and order | | | | | | | |
| | (b) | A system of rules designed to improve and correct behaviour through teaching or training | | | | | | | |
| | (c) | Punishment | | | | | | | |
| | (d) | Exercising control | | | | | | | |
| 32. | Which of the following is/are the non economic cause of dispute? | | | | | | | | |
| | (a) | Ill-treatment by staff | | | | | | | |
| | (b) | Sympathetic strike | | | | | | | |
| | (c) | Indiscipline | | | | | | | |
| | (d) | All of these | | | | | | | |
| | | 8 N-0520 | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

Knowledge workers are known for their special characteristics. Which among the following is NOT a special characteristics?

28.

| | (b) | Discontinuity in services due to overage | | | | | | | |
|-----|-----|--|--|--|--|--|--|--|--|
| | (c) | Wrongful discharge or dismissal of workmen | | | | | | | |
| | (d) | Dissatisfaction with company policy | | | | | | | |
| | | Part B $(7 \times 6 = 42)$ | | | | | | | |
| | A | enswer all questions choosing either (a) or (b). | | | | | | | |
| 34. | (a) | What are the fundamental rights of state policy? | | | | | | | |
| | | ${ m Or}$ | | | | | | | |
| | (b) | Explain the concept of labour movement. | | | | | | | |
| 35. | (a) | Explain the role of internal trade union. | | | | | | | |
| | | Or | | | | | | | |
| | (b) | Write a brief note about International labour movement. | | | | | | | |
| 36. | (a) | Explain about welfare funds. | | | | | | | |
| | | Or | | | | | | | |
| | (b) | Mention the Social obligations of Industry. | | | | | | | |
| 37. | (a) | Explain about works committee. | | | | | | | |
| | | Or | | | | | | | |
| | (b) | Discuss the importance of workers participation in industry. | | | | | | | |
| | | 9 N-0520 | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

Which of the following cannot be a cause of strike?

Salary and incentive problems

33.

(a)

38. (a) Explain the code of conduct.

Or

- (b) Describe the measures to be taken to stop strikes and lockouts disputes.
- 39. (a) Explain the history of growth of trade unions.

Or

- (b) Discuss about grievance redressal mechanism.
- 40. (a) Describe upward communication with example.

Or

(b) Briefly explain the relationship between education and social development.

Sub. Code 205434A2/ 205834

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year — Third Semester

Common for MBA (G/HRM)

LABOUR LEGISLATIONS - I

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

Choose the correct answer.

- 1. Who is an adult as per Factories Act, 1948?
 - (a) Who has completed 18 years of age
 - (b) Who is less than 18 years
 - (c) Who is more than 14 years
 - (d) Who is more than 15 years
- 2. The Factories Act, 1948 requires the appointment of the 'Safety Officer' in factories employing at least
 - (a) 250 workers
 - (b) 500 workers
 - (c) 1000 workers
 - (d) None of the above

| (a) | The person himse | lf | | |
|-------|---|---------------------|--------------------------------------|------------------------------|
| (b) | The person's guar | dian | | |
| (c) | The occupier of th | e fact | cory | |
| (d) | Trade Union | | | |
| To | close down a fac | | the occupier ne authorities. | has to give |
| (a) | 30 Days | (b) | 60 Days | |
| (c) | 90 Days | (d) | 14 Days | |
| Uno | ler Workmen's Com | pensa | ation Act, 1923 | |
| (a) | Individual mana cannot act as mar | _ | | an employer |
| (b) | Managing agent subordinate to an | | | ual manager |
| (c) | Only employer car | n act | as managing age | ent |
| (d) | The appropriat managing agent | e g | overnment sh | all appoint |
| be 1 | ler Workmens' Comiable to pay comp ch does not result in the workman for a pe | ensati in the | ion in respect o total or partial | of any injury disablement |
| | - | | | |
| | 7 | (b) | 3 | |
| of tl | | (b) (d) | 3 2 | |

Who is liable to pay the fee for a Certificate of Fitness?

3.

| 7. | | ion 16 of the Employees Compensation Act 1923 rides? |
|----|-------|--|
| | (a) | Returns as to compensation |
| | (b) | Appearance of parties |
| | (c) | Effect of failure to register agreement |
| | (d) | Recovery |
| 0 | 177h: | ch section of the Employees Componentian Act 1000 |

- 8. Which section of the Employees Compensation Act 1923 deals with Powers and procedure of Commissioners?
 - (a) Section 23
- (b) Section 24
- (c) Section 27
- (d) Section 29
- 9. The dispute of individual workman is deemed to be industrial dispute if the dispute or difference is connected with or arising out of the following where no other workman nor any union of workman is a party to the dispute.
 - (a) Grievance of an individual workman
 - (b) Discharge of an individual workman
 - (c) Dismissal of an individual workman
 - (d) Discharge, dismissal, retrenchment or otherwise termination of services of an individual workman
- 10. The provision of minimum of one year and maximum of three years of operation under the Industrial Disputes Act is related to which of the following?
 - (a) Converted settlement
 - (b) Award
 - (c) Settlement
 - (d) None of the above

| 11. | Which is the correct order of settlement of industrial disputes? | | | | | | |
|-----|---|------------------------|--------|--|--|--|--|
| | (i) | Industrial Tribun | al | | | | |
| | (ii) National Tribunal | | | | | | |
| | (iii) | Conciliation | | | | | |
| | (iv) | Labour Court | | | | | |
| | (a) | (iii), (i), (iv), (ii) | (b) | (iii), (iv), (i), (ii) | | | |
| | (c) | (i), (iv), (iii), (ii) | (d) | (iii), (ii), (iv), (i) | | | |
| 12. | 'Firs of | t come last go and | last | come first go' is the principle | | | |
| | (a) | Lay-off | (b) | Closure | | | |
| | (c) | Retrenchment | (d) | Dismissal | | | |
| 13. | Unfair labour practices are codified in the Industrial disputes Act in section ———————————————————————————————————— | | | | | | |
| | (a) | 2(ra) and 23 | (b) | 2a and 25 | | | |
| | (c) | 3b and 25 | (d) | 3a and 26 | | | |
| 14. | The parties acting under are required to select any person or persons including the presiding officer of a Labour Court, Tribunal or National Tribunal to arbitrate in a dispute. | | | | | | |
| | (a) | Section 10 A | (b) | Sections 12 (3) | | | |
| | (c) | Section 13 (3) | (d) | Section 15 | | | |
| 15. | 1947 requ | _ | yed ii | Shops and Establishment Act n any establishment shall be for more than | | | |
| | (a) | 7 hours | (b) | 8 hours | | | |
| | (c) | 10 hours | (d) | 11 hours | | | |
| | | | 4 | N-0521 | | | |

| 16. | Under the Shops and Establishments act, 1947, the wages of every person employed shall be paid before the expiry of the after the last day of the wage period in respect of which the wages are payable. | | | | | | | |
|-----|--|---------------------|--------|--------------|--------|--|--|--|
| | (a) | Second day | (b) | Fourth day | | | | |
| | (c) | Fifth day | (d) | Seventh day | | | | |
| 17. | The | ESI scheme is yet t | o be i | mplemented | | | | |
| | (a) | Arunachal Prades | h | | | | | |
| | (b) | Lakshadweep | | | | | | |
| | (c) | Jammu and Kashi | mir | | | | | |
| | (d) | Both (a) and (b) | | | | | | |
| 18. | Which chapter of the ESI act deals with contributions? | | | | | | | |
| | (a) | Chapter IV | (b) | Chapter V | | | | |
| | (c) | Chapter VI | (d) | Chapter VIII | | | | |
| 19. | Insp | ectors are appointe | d by | | | | | |
| | (a) | Corporation | | | | | | |
| | (b) | Central government | | | | | | |
| | (c) | State government | | | | | | |
| | (d) | Occupier | | | | | | |
| 20. | If central government finds any insured person misusing the benefits provided under the act, it has the power to disentitle the person under which section of the ESI act? | | | | | | | |
| | (a) | Section 89 | (b) | Section 90 | | | | |
| | (c) | Section 91A | (d) | Section 91B | | | | |
| | | | 5 | | N-0521 | | | |
| | | | | | | | | |

| 21. | Employees' Provident Funds Appellate Tribunal was constituted under Section ———————————————————————————————————— | | | | | |
|---|--|---------------------|--------|------------------|---------------|--|
| | (a) | 7D | (b) | 6A | | |
| | (c) | 7C | (d) | 6D | | |
| 22. | The | accounts of the Cen | tral l | Board is audited | l annually by | |
| | (a) | Central Provident | Fund | d Commissioner | | |
| | (b) | Comptroller and A | udit | or-General of In | dia | |
| (c) Any auditor appointed by Central Government | | | | | | |
| | (d) | Any auditor appoi | inted | by the Chairm | an of Central | |
| 23. | . Section 15 of the Employees Provident Fund and Miscellaneous Provisions Act 1952 deals with? | | | | | |
| | (a) | Power to exempt | | | | |
| | (b) Special provisions relating to existing provider funds | | | | | |
| | (c) Power to recover damages | | | | | |
| | (d) | Power to make rul | es | | | |
| 24. | Under Section 13 of the Employees Provident Funds and Miscellaneous Provisions Act, 1952 the Inspector is appointed by the ——————————————————————————————————— | | | | | |
| | (a) | State Government | , | | | |
| | (b) | Appropriate Gover | nme | nt | | |
| | (c) | Supreme court | | | | |
| | (d) | ESIC | | | | |
| | | | 6 | | N-0521 | |
| | | | | | | |

| em | counts of ployment | an emp | ployee | in case if | the transfer of his leaving the ment in another | | |
|---------------------------|--|---|---|-------------------------------------|---|--|--|
| (a) | ablishmer Section | | (b) | Section 16 | 3(2) | | |
| (c) | Section | 18 | (d) | Section 19 | , | | |
| Ce: em | Under this act, how many members are appointed by the Central Government in Central Board representing employees in the establishments to which the Scheme applies. | | | | | | |
| (a) | 15 | | (b) | 10 | | | |
| (c) | 12 | | (d) | 20 | | | |
| 19' ord | As per Contract Labour (Regulation and Abolition) Act, 1970, what is the minimum number of contract labourers ordinarily to be employed by a contractor so that the employer must provide a canteen? | | | | | | |
| (a) | 100 | | (b) | 150 | | | |
| | | | | | | | |
| (c) | 250 | | (d) | 500 | | | |
| . Corapj | ntract La | every es workm | egulatio tablishi en are | on and Ab ment / cor employed | olition) Act, 1970 ntractor in which or were employed nonths as contract | | |
| . Corapj | ntract La | every es workmof of the p | egulatio tablishi en are | on and Ab ment / cor employed | ntractor in which or were employed | | |
| . Cor app on lab | ntract La olies to e any day our. | every es workmon of the pa | egulatio tablishi en are | on and Ab ment / cor employed | ntractor in which or were employed | | |
| . Con apply on lab | any day our. Ten or | every es workmon of the pa | egulatio tablishi en are recedin | on and Ab ment / cor employed | ntractor in which or were employed | | |
| . Co. app | any day our. Ten or Fifteen Twenty | every es workmof the promoter work work with the promoter work with the promoter work work with the promoter work work work with the promoter work work work work work work work with the promoter work work work work work with the promoter work work work work work work with the promoter work work work work work work work wor | egulatio tablishi en are recedin | on and Ab ment / cor employed | ntractor in which or were employed | | |

| 29. | Section 2 (K) of the Factories Act 1948 Says about | | |
|-----|--|---|--|
| | (a) | Manufacturing Process | |
| | (b) | Factory | |
| | (c) | Worker | |
| | (d) | None of these | |
| 30. | | er Factories Act 1948, who shall be an Inspector for listrict | |
| | (a) | Tahsildar | |
| | (b) | Sub Divisional Magistrate | |
| | (c) | Labour Officer | |
| | (d) | District Magistrate | |
| 31. | | ntary arbitration is one of the effective modes of ement of industrial dispute, which supplements | |
| | (a) | Capitalism | |
| | (b) | Collective bargaining | |
| | (c) | Political influence | |
| | (d) | None of the above | |
| 32. | The | final stage in the settlement of industrial disputes is | |
| | (a) | Compulsory arbitration | |
| | (b) | Conciliation | |
| | (c) | Works committee | |
| | (d) | Strike | |
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| | | | |

| | (a) | Section 12 | (b) | Section 11 | | |
|-----|--|------------------------------|------------|-----------------|---------------------|--|
| | (c) | Section 14 | (d) | Section 20 | | |
| | | | Part B | | $(7 \times 6 = 42)$ | |
| | Answer all questions choosing either (a) or (b). | | | | | |
| 34. | (a) | Explain the sa | ıfety prov | visions of Fact | ories Act, 1948. | |
| | | | Or | | | |
| | (b) | Explain the rounder Factorie | | _ | of safety officer | |
| 35. | (a) | How the amou | ınt of con | npensation is | calculated? | |
| | | | Or | | | |
| | (b) | Write in brief stranger. | about r | remedies of er | nployer against | |
| 36. | (a) | Describe the committee for | | | action of works | |
| | Or | | | | | |
| | (b) | Explain the ty | pes of st | rikes. | | |
| 37. | (a) | Explain about companies. | t miscell | aneous provis | sion offences by | |
| | | | Or | | | |
| | (b) | What are the establishment | | of authority u | nder Shops and | |
| | | | 9 | | N-0521 | |
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| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Which section of The Employees Provident Fund &

Miscellaneous Provisions Act 1952 deals with Priority of

payment of contributions over other debts.?

33.

38. (a) Discuss about the standing committee.

Or

- (b) What are the offences and penalties?
- 39. (a) Describe about the contributions on the Employees Provident funds Scheme.

Or

- (b) Describe about appointment of Inspectors and their duties under Employees Provident Fund act.
- 40. (a) Explain the provisions relating to transfer of accounts and liability in case of transfer.

Or

(b) Describe the relation between employer and employee in contract labour act.

Sub. Code 205435A3/ 205835

M.B.A. DEGREE EXAMINATION, DECEMBER 2023.

ONLINE PROGRAMME EXAMINATIONS

Second Year - Third Semester

Common for MBA (G)/(HRM)

TRAINING AND DEVELOPMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. refers to the learning opportunities designed to help employees grow.
 - (a) Training
 - (b) Development
 - (c) Education
 - (d) All of the above
- 2. How does training and development offer competitive advantage to an organization?
 - (a) Removing performance decencies
 - (b) Deficiency is caused by a lack of ability
 - (c) Individuals have the aptitude and motivation to learn
 - (d) None of the above.

- 3. Which training method involves employees learning by observing and imitating the actions of others?
 - (a) Simulation training
 - (b) Role-playing
 - (c) Social learning
 - (d) E-learning
- 4. Which type of training program focuses on enhancing employees understanding of cultural differences and fostering inclusivity?
 - (a) Diversity training
 - (b) Technical training
 - (c) Leadership development
 - (d) Compliance training
- 5. What type of training organization primarily focuses on providing training services to multiple companies across various industries?
 - (a) Corporate universities
 - (b) Independent training consultants
 - (c) Commercial training providers
 - (d) In-house training departments
- 6. Which training organization is established within a specific company or organization to cater to its internal training needs?
 - (a) Corporate universities
 - (b) Independent training consultants
 - (c) Commercial training providers
 - (d) In-house training departments

- 7. Which learning theory emphasizes that learning occurs through hands-on experience and practical application?
 - (a) Behaviorism
 - (b) Constructivism
 - (c) Social learning theory
 - (d) Cognitive theory
- 8. In a manufacturing setup aiming to improve quality control, which training approach is focused on statistical methods and problem-solving techniques?
 - (a) Technical training
 - (b) Six Sigma training
 - (c) Soft skills training
 - (d) Leadership development programs
- 9. In a service organization aiming to enhance employee adaptability to new technology and software systems, which training method is most suitable?
 - (a) Lectures by IT specialists
 - (b) Blended learning with online modules and hands-on practice
 - (c) Team-building exercises
 - (d) Case studies on technology implementation
- 10. Which duty falls within the scope of middle managers in an organizational hierarchy?
 - (a) Formulating organizational strategies
 - (b) Supervising frontline employees
 - (c) Setting the company's overall vision
 - (d) Overseeing the entire organizations operations

- 11. What skill is crucial for managers to effectively lead diverse teams?
 - (a) Technical expertise in the field
 - (b) Communication and interpersonal skills
 - (c) Proficiency in financial analysis
 - (d) Mastery of marketing strategies
- 12. In which training do employees learn how to manage stress, build resilience, and maintain mental well-being?
 - (a) Soft skills training
 - (b) Time management training
 - (c) Stress management training
 - (d) Diversity training
- 13. Which training focuses on teaching employees about customer service best practices. empathy, and problem-solving?
 - (a) Leadership training
 - (b) Sales training
 - (c) Communication skills training
 - (d) Technical skills training
- 14. Which training area involves teaching employees about sustainability practices, environmental responsibility, and conservation efforts?
 - (a) Compliance training
 - (b) Leadership training
 - (c) Environmental training
 - (d) Diversity training

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- 15. In which training area do employees learn about project management methodologies, task delegation, and goal setting?
 - (a) Technical skills training
 - (b) Time management training
 - (c) Leadership training
 - (d) Non-Technical Skill Training
- 16. Which program is designed to expose high-potential executives to various departments and functions within an organization?
 - (a) Mentoring program
 - (b) Leadership development program
 - (c) Job rotation
 - (d) Technical skills training
- 17. What's the primary focus of coaching as a part of executive development programs?
 - (a) Team building
 - (b) Skill acquisition
 - (c) Performance appraisal
 - (d) Cultural integration
- 18. What is the key focus of a 360-degree feedback evaluation method?
 - (a) Obtaining feedback only from supervisors
 - (b) Gaining feedback from multiple sources including peers, subordinates, and supervisors
 - (c) Reviewing individual performance without external inputs
 - (d) Relying solely on self-assessment

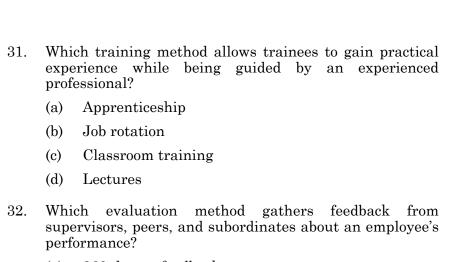
- 19. Which evaluation method primarily measures the return on investment (ROI) of executive development programs?
 - (a) Kirkpatrick's model
 - (b) Summative evaluation
 - (c) Formative evaluation
 - (d) Results-based assessment
- 20. What is the primary purpose of conducting post-training evaluations?
 - (a) Assessing the effectiveness of the training program
 - (b) Assigning blame for any training failures
 - (c) Identifying individual employees' weaknesses
 - (d) Reviewing the duration of the training sessions
- 21. Which evaluation level in Kirkpatrick's model assesses the extent of behavior change exhibited by employees after training?
 - (a) Level 1: Reaction
 - (b) Level 2: Learning
 - (c) Level 3: Behavior
 - (d) Level 4: Results
- 22. How is Return on Investment (ROI) typically calculated concerning training programs?
 - (a) Subtracting the training costs from the revenue generated
 - (b) Dividing the total training costs by the number of trainees
 - (c) Comparing the training costs to the company's profit margin
 - (d) Dividing the benefits gained from training by the costs of the training

- 23. What is the significance of calculating the ROI of training programs?
 - (a) To determine the popularity of training methods
 - (b) To measure the success of training in monetary terms
 - (c) To identify individual employee performance levels
 - (d) To assess the overall company turnover rate
- 24. Which approach allows employees to personalize their learning paths based on their strengths and weaknesses?
 - (a) Adaptive learning (b) Group discussions
 - (c) Lecture method (d) Mentorship programs
- 25. What is the significance of the National Skill Development Corporation (NSDC) in India's training landscape?
 - (a) It primarily focuses on providing formal university education.
 - (b) It promotes entrepreneurship and small business development.
 - (c) It aims to bridge the skill gap by fostering skill development initiatives.
 - (d) It focuses solely on promoting traditional skills like handicrafts.
- 26. Which training and development program in India primarily focuses on empowering youth by providing skills for employment?
 - (a) SWAYAM
 - (b) National Apprenticeship Promotion Scheme (NAPS)
 - (c) Pradhan Mantri Kaushal Vikas Yojana (PMKVY)
 - (d) Skill India

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- 27. What is a significant challenge faced by the Indian training and development sector?
 - (a) High government funding for skill development
 - (b) Limited availability of vocational training centers
 - (c) Excessive reliance on foreign training methodologies
 - (d) Lack of skilled trainers and instructors
- 28. Which initiative in India focuses on providing skill development training to over 400 million people by 2022?
 - (a) Skill India
 - (b) National Apprenticeship Promotion Scheme (NAPS)
 - (c) Pradhan Mantri Kaushal Vikas Yojana (PMKVY)
 - (d) SWAYAM
- 29. Which organization in India is responsible for formulating national policies and programs for the development of vocational education and training?
 - (a) National Institute of Open Schooling (NIOS)
 - (b) Ministry of Human Resource Development (MHRD)
 - (c) National Skill Development Corporation (NSDC)
 - (d) Directorate General of Training (DGT)
- 30. What term refers to the systematic process of identifying, developing, and retaining talented employees within an organization?
 - (a) Succession planning
 - (b) Career development
 - (c) Talent management
 - (d) Performance management

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- (a) 360-degree feedback
- (b) Self-assessment
- (c) Managerial review
- (d) Summative evaluation
- 33. What is the primary objective of diversity training programs?
 - (a) To increase employee turnover
 - (b) To reduce cultural differences
 - (c) To foster an inclusive workplace
 - (d) To eliminate individuality

Part B
$$(7 \times 6 = 42)$$

Answer all questions choosing either (a) or (b).

34. (a) Explain the objectives of training.

Or

- (b) Explain the concepts of performance consulting.
- 35. (a) Discuss briefly about operational level training.

Or

(b) Explain the need assessment of training.

36. (a) Discuss about Tax slap for state and central.

Or

- (b) Explain the challenges and responsibilities of training manager.
- 37. (a) Explain the features of organizational climate.

Or

- (b) Write the concepts of on the job training.
- 38. (a) Describe the significance of executive development programmes.

Or

- (b) Discuss about evaluation of effectiveness of training.
- 39. (a) Explain the concept of Return on Investment.

Or

- (b) Explain the factors for fixing duration.
- 40. (a) Discuss the government policy on training.

Or

(b) Explain the Advantages cost benefit analysis.

Sub. Code 205433B1

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year — Third Semester

MBA(GENERAL)

MARKETING OF SERVICES

(CBCS - 2020 onwards)

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|--------------|---------|---|----------------|---|--|--|--|
| Tim | e : 2 I | Hours | | Maximum : 75 Marks | | | |
| | | Pa | art A | $(33 \times 1 = 33)$ | | | |
| | | Answei | r all q | uestions. | | | |
| | Cho | ose the correct ans | swer. | | | | |
| 1 is diffine | | | cult to | standardize the provision of | | | |
| | (a) | Variability | (b) | Perishability | | | |
| | (c) | Inseparability | (d) | Intangibility | | | |
| 2. | | - | | eurs due to the one-on-one and a Customer | | | |
| | (a) | Employer | (b) | Employee | | | |
| | (c) | Products | (d) | Profit | | | |
| 3. | | Segmenting a market entails dividing a market among groups of consumers | | | | | |
| | (a) | Bigger | (b) | Smaller | | | |
| | (c) | Limited 20 | (d) | Limited 50 | | | |

| (a) | Niche | (b) | Multi-Segment | | | |
|--|--|---------------------|---|--|--|--|
| (c) | Larger | (d) | Local | | | |
| gives a view of an organization's future direction and course of business activity. | | | | | | |
| (a) | Vision | | | | | |
| (b) | Mission | | | | | |
| (c) | Service Market | ing | | | | |
| (d) | Brand | | | | | |
| ma | Organizational markets are segmented on the basis of macro segmentation which entails the — of the organization. | | | | | |
| (a) | Profit | (b) | Brand | | | |
| (c) | Size | (d) | Marketing | | | |
| Separate brands are developed to serve each of the segments by most companies following ———————————————————————————————————— | | | | | | |
| (a) | Undifferentiate | ed (b) | Concentrated | | | |
| (c) | Multi-segment | (d) | Differential | | | |
| Wh | o smaller segm ciently with proc | ents tl lucts ar | arge, heterogeneous market hat can be reached mor nd services that match thei ucting a ———— process. | | | |
| effi | | | L | | | |
| effi | Marketing aggi | regation | | | | |
| effi un | Marketing aggi Marketing posi | | | | | |
| effi uni (a) | | tioning | | | | |
| effi uni (a) (b) | Marketing posi | tioning et | on | | | |

| 9. | The | traditional ——— | | Ps of marketing mix. | | | | |
|-----|---|--|-----|-------------------------------|--|--|--|--|
| | (a) | 4 | (b) | 6 | | | | |
| | (c) | 8 | (d) | 9 | | | | |
| 10. | | nd name of service | can | also influence the perception | | | | |
| | (a) | Customer | (b) | Consumer | | | | |
| | (c) | Service | (d) | Brand | | | | |
| 11. | The environment in which the service is delivered and it includes any ——————————————————————————————————— | | | | | | | |
| | (a) | Intangible | (b) | Limited | | | | |
| | (c) | Tangible | (d) | Fixed | | | | |
| 12. | The basic premise of six sigma quality methodologies in is that there is variability in each cycle of a process and hence, in each output from the process. | | | | | | | |
| | (a) | Marketing | (b) | Production | | | | |
| | (c) | Manufacturing | (d) | Selling | | | | |
| 13. | What is the last step of strategic marketing management? | | | | | | | |
| | (a) | (a) Formulating product marketing strategies | | | | | | |
| | (b) | b) Defining organization's mission and goals | | | | | | |
| | (c) | (c) Developing reformulation and recovery strategies | | | | | | |
| | (d) Budgeting marketing and production resource | | | | | | | |
| 14. | Cannibalism is related with ——— | | | | | | | |
| | (a) | (a) Promotional activities | | | | | | |
| | (b) | Product life cycle | | | | | | |
| | (c) | Product extension | | | | | | |
| | (d) | Product developm | ent | | | | | |
| | | | 3 | N-0523 | | | | |

| 15. | | | | | developed as a part of marketing. | | |
|-----|----------------------|--|----------|------|--|--|--|
| | (a) | Marketing | | (b) | Branding | | |
| | (c) | Selling | | (d) | Planning | | |
| 16. | proc | ess, they d | iffer in | terr | a role in a service delivery ms of the effort they put in l variability. | | |
| | (a) | Arrival | | (b) | Request | | |
| | (c) | Capability | | (d) | Effort | | |
| 17. | | | ment of | serv | nose goods that provide the vices and assist in the actual | | |
| | (a) | Intangible | | (b) | Limited | | |
| | (c) | Tangible | | (d) | Fixed | | |
| 18. | com | Input consists of information regarding the variety of competing services that might gratify the requirements of the | | | | | |
| | (a) | Employee | | (b) | Consumer | | |
| | (c) | Seller | | (d) | Producer | | |
| 19. | brou | A group of — consisting of regular users is brought together by the service organization to study their impressions of the service quality | | | | | |
| | (a) | Brands | | (b) | Customers | | |
| | (c) | Products | | (d) | Sellers | | |
| 20. | cons unde worl | Often work within a TOM framework and consist of small groups of employees meeting together under supervisors or group leaders for discussing their work in terms of standards of service production and delivery. | | | | | |
| | (a) | Total Qua | lity Mar | ager | ment | | |
| | (b) | Quality Ci | rcles | | | | |
| | (c) | Marketing | Mix | | | | |
| | (d) | SERVQUA | ΛL | | | | |
| | | | | 4 | N-0523 | | |

| 21. | Travel for leisure as a broad category can be broken down into ———————————————————————————————————— | | | | | | |
|-----|---|-------------------|-----|--------------|--|--|--|
| | (a) | International | (b) | National | | | |
| | (c) | Holiday | (d) | Mainstream | | | |
| 22. | Markets are segmented according to the — of products offered. | | | | | | |
| | (a) | Price | (b) | Quality | | | |
| | (c) | Range of Products | (d) | Quantity | | | |
| 23. | The service of education is based on thereputation and the intangibility of the service. | | | | | | |
| | (a) | Institution | (b) | Knowledge | | | |
| | (c) | Organisation | (d) | Individual | | | |
| 24. | The ———— for services reflects its quality and the end product | | | | | | |
| | (a) | Price | (b) | Quality | | | |
| | (c) | Range of products | (d) | Quantity | | | |
| 25. | Having to go somewhere on business, or feeling an obligation for religious reasons, or for reasons of family or friendship, or for medical reasons. | | | | | | |
| | (a) | By obligation | (b) | For pleasure | | | |
| | (c) | For holiday | (d) | By Leisure | | | |
| 26. | Univariate time-series methods are non-causaltechniques. | | | | | | |
| | (a) | Qualitative | (b) | Quantitative | | | |
| | (c) | Time Series | (d) | Forecasting | | | |
| | | | 5 | N-0523 | | | |

| som | _ | _ | 7 a firm can nderstand and their worth i |
|------------|-----------------------|------------|--|
| (a) | Banking | (b) | Education |
| (c) | Consultancy | (d) | Tourism |
| - | otential client | as he/sh | red a great option to approach e might not be comfortable matters with a stranger. |
| (a) | Canvassing | (b) | Telephone Calls |
| (c) | Direct Mail | (d) | Cold Visits |
| | nsportation nulate | | |
| (a) | Social | (b) | Marketing |
| (c) | Economic | (d) | Sales |
| | | | pany is very important for it only for the short term. Mission |
| (a) (c) | | , | |
| have | e of a company | and its se | |
| (a) | | (b) | _ |
| (c) | Branding | (d) | Sales |
| | ——is an ii | nportant | tool in marketing of service |
| (a) | Product | (b) | Place |
| (c) | Price | (d) | Promotion |
| | | 6 | N-0523 |

- 33. Cannibalism occur when ———
 (a) Sales of a new product come at the expense of sales of existing product
 (b) The existing product reduce the sales of new product
 - (c) Competitions product cannot give access to the new of product
 - (d) Sales of a new product kill the opportunity of sales of competition

Part B $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) Explain in detail the characteristics of services.

Or

- (b) Explain the process of market segmentation.
- 35. (a) What is the criteria of meeting customer expectations while marketing services? Explain in detail.

Or

- (b) Which are the three target market positioning alternatives a company can choose from while positioning? Explain in detail.
- 36. (a) Examine the role of positioning in a marketing strategy.

Or

(b) What is the importance of promotion in services marketing? Explain some of the approaches a company can follow for personal promotion.

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37. (a) How is marketing strategy formulated? Discuss.

Or

- (b) What is the function of a marketing plan? Explain with suitable references.
- 38. (a) How is a new service developed? Explain the process in detail.

Or

- (b) Examine the various quantitative and qualitative techniques used for achieving comprehensive insight into service quality problems in detail.
- 39. (a) Explain the significance of seasonality in tourism.

Or

- (b) Analyse the changing trends in education services marketing in India.
- 40. (a) Explain the process of bank marketing.

Or

(b) Why is it important to market transport services? Explain.

Sub. Code 205434B2

M.B.A. (General) DEGREE EXAMINATION, DECEMBER~2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Third Semester

PROMOTIONAL MANAGEMENT

| | | (CBCS – 2 | 2020 | onwards) |
|------|-------|---|---------|---|
| Гіте | : 2 H | ours | | Maximum : 75 Marks |
| | | Par | t A | $(33 \times 1 = 33)$ |
| | | Answer | all qu | nestions. |
| 1. | Ads | are measured for ef | fectiv | veness to : |
| | (a) | Choose a medium | (b) | Avoid costly mistakes |
| | (c) | Focus the brand | (d) | Judge ad liking |
| 2. | | ly involved ——— ely looking for info | | – are more motivated and on. |
| | (a) | Customers | (b) | Employees |
| | (c) | Target audiences | (d) | Advertisers |
| 3. | | | | strategy where firms focus on target customers? |
| | (a) | Co-branding | (b) | Advertising |
| | (c) | Push | (d) | Pull |
| 4. | A slo | gan in promotion is | s used | l because |
| | (a) | it makes you uniqu | ue | |
| | (b) | in all media, imme | ediate | attention is grabbed |
| | (c) | Always reminds m | ne of a | a define brand |
| | (d) | All of the given op | tions | |
| | | | | |

| 5. | web | osite. | appears | when you access a contain |
|-----|-------|-----------------|------------|---------------------------|
| | (a) | Pop-Ups | (b) | Banners |
| | (c) | Links | (d) | |
| 6. | Tod | ay the emphasi | s of most | advertisers is on: |
| | (a) | Publicity | (b) | Bill boards |
| | (c) | Print media | (d) | Electronic media |
| 7. | A / a | an ——— | is usually | a simple idea. |
| | (a) | TV ad | (b) | Advertising campaign |
| | (c) | Big data | (d) | Efficient idea |
| 8. | | ——is mea | sured in j | points or point sizes. |
| | (a) | Type | (b) | Design |
| | (c) | Length | (d) | Style |
| 9. | Adv | ertising should | be abolis | hed because is : |
| | (a) | Raises prices | | |
| | (b) | Encourages n | nonopoly | |
| | (c) | Causes corruj | ption | |
| | (d) | Forces an infe | erior prod | uct on customer |
| 10. | The | constraints of | promotion | n may include : |
| | (a) | Competitors a | advertisin | g |
| | (b) | Resistance to | change | |
| | (c) | Budget | | |
| | (d) | All of the give | en options | 3 |
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| | | | | |

| 11. | Illus | stration is used to – | | . |
|-----|-------|-----------------------|--------|--|
| | (a) | Grab attention | | |
| | (b) | Provide details an | ıd sal | es pitch |
| | (c) | Retain interest | | |
| | (d) | Provided brand na | ame, | slogan and trademark |
| 12. | the j | O 1 | ed by | archased in small amounts by categories in its own section |
| | (a) | Classified adverti | sing | |
| | (b) | Retail advertising | ; | |
| | (c) | National advertis | ing | |
| | (d) | Section advertisin | ıg | |
| 13. | - | form of advertising | g that | appears on moving objects is |
| | (a) | Flyers | | |
| | (b) | Out of home adve | rtisin | g |
| | (c) | Transit advertisin | ng | |
| | (d) | Out door advertis | ing | |
| 14. | com | | | eral different advertisers buy |
| | (a) | Sponsorship | (b) | Participation |
| | (c) | Spot advertising | (d) | Day part |
| 15. | the | | | web page that appears before ge and can be used for |
| | (a) | Superstitial | (b) | Ad views |
| | (c) | Button ads | (d) | Interstitial |
| | | | 3 | N-0524 |

| | (a) | Sales promotion (b) Advertising | |
|-----|--------------|--|--|
| | (c) | Customer service (d) Publicity | |
| 17. | | npanies get benefits from IMC (Integrated Marketing nmunication) through ————. | |
| | (a) | Brand differentiation | |
| | (b) | Increased brand trust | |
| | (c) | Improved accountability | |
| | (d) | All of the given options | |
| 18. | | najor problem for sales people is that it often takes a g time to ————. | |
| | (a) | Make a sale than it does to identify a prospect | |
| | (b) | Identify prospects that it does to make a sale | |
| | (c) | General prospects from qualified loads | |
| | (d) | All of the above are problems | |
| 19. | Whi selli | ich of the following activities is not part of personal ing? | |
| | (a) | Making sales calls | |
| | (b) | Closing the sale | |
| | (c) | Generating loads | |
| | (d) | Managing profit | |
| 20. | | is less expensive than telemarketing but e expensive than e-main marketing. | |
| | (a) | Direct mail (b) Web-mail | |
| | (c) | Leaflets (d) All of the given options | |
| | | | |
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| | | | |
| | | | |
| | | | |

Coupons, small gifts, and other incentives are part of

16.

| 21. | Advertising is a mass-mediated communication, for communication to be classified as paid for, delivered to ar audience via mass media, and ————. | | | | | | | | |
|-----|--|---|--------|--|--|--|--|--|--|
| | (a) | be attempting to fe | ollow | up | | | | | |
| | (b) | (b) be attempting to chase | | | | | | | |
| | (c) | | | | | | | | |
| | (d) | be attempting to c | ompe | te | | | | | |
| 22. | incl | | erence | emmercial producer of goods es, which are important | | | | | |
| | (a) | Marketing | (b) | Advertisements | | | | | |
| | (c) | Sales | (d) | Publicity | | | | | |
| 23. | | re is finally the im of a country | | advertising can have on the | | | | | |
| | (a) | Culture | (b) | Society | | | | | |
| | (c) | People | (d) | Population | | | | | |
| 24. | | op advertising is aufacturer absorbs – | | type of advertising the | | | | | |
| | (a) | portions of the wor | rth | | | | | | |
| | (b) | portion of the valu | ıe | | | | | | |
| | (c) | portion of the cost | | | | | | | |
| | (d) | portion of income | | | | | | | |
| 25. | clea | | n car | et often ————— carpet pets. They sell health to the | | | | | |
| | (a) | Real advertising | | | | | | | |
| | (b) | Profitable | | | | | | | |
| | (c) | Intelligent market | ing | | | | | | |
| | (d) | Emotional adverti | sing | | | | | | |
| | | | 5 | N-0524 | | | | | |
| | | | | | | | | | |

| 26. | Adve | ertising is a ——— | | communication process. |
|-----|------|---------------------------------------|--------|--|
| | (a) | two-way | (b) | multiple way |
| | (c) | three-way | (d) | four-way |
| 27. | | two steps in the | | ement towards purchase are |
| | (a) | Liking and choice | | |
| | (b) | Price and quality | | |
| | (c) | Product and quali | ity | |
| | (d) | Liking and prefer | ence | |
| 28. | | are the ar approach to life. | ttitud | linal traits people exhibit in |
| | (a) | Psychographics | (b) | Demographics |
| | (c) | Geographic | (d) | Lithographic |
| 29. | | ain aspects of c rmine an and its— | | unication in advertisement ——. |
| | (a) | Conformity | (b) | Integrity |
| | (c) | Rituality | (d) | Facility |
| 30. | | _ | - | nanufacturing cars keeping in gs as purse, purchase, and |
| | (a) | Aptitude | (b) | Motivation |
| | (c) | Attitude | (d) | personality |
| 31. | mes | | n and | g is making sure that your l heard by the people most act and —————. |
| | (a) | Target audience | (b) | Company representative |
| | (c) | Management | (d) | Society |
| | | | 6 | N-0524 |

| 50% (b) 98% |
|--|
| 70% (d) 75% |
| ternationalization of —————————————————————————————————— |
| Retailing (b) Marketing |
| Branding (d) Advertising |
| Part B $(7 \times 6 = 42)$ |
| Answer all questions, choosing either (a) or (b). |
| Discuss the definition of promotion in terms of the three specific element mentioned. |
| Or |
| What is an advertising agency? What are the essential features of a good advertising agency? |
| What is advertising copy? What are its salient features? |
| Or |
| What is media research? Explain its importance. |
| What are the major limitations in measuring the effectiveness of the promotional program? |
| Or |
| Discuss the four elements of a successful catalog. |
| Discuss the four elements of a successful catalog. |
| 4 |

Visual illustrations are important because up to ———

32.

37. (a) What risks does the consumer often associate with direct marketing? Explain.

Or

- (b) Discuss the impact of advertising on consumer prices. Are you happy with the effects?
- 38. (a) Discuss the legal restrictions on sales promotion and advertising in India.

Or

- (b) Is advertising capable of displaying ethics and truth?
- 39. (a) Discuss the ethics in promotional programme.

Or

- (b) Discuss the characteristics of sales force management.
- 40. (a) What factors influence the promotion allocation of the retailer?

Or

(b) What are the primary advantages and disadvantages of event marketing?

Sub. Code 205435B3

M.B.A. (General) DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year — Third Semester

PRODUCT MANAGEMENT

(CBCS - 2020 onwards)

| Time | : 2 H | Iours | | Maximum : 75 Marks |
|------|-------|--|---------------|---|
| | | Par | rt A | $(33 \times 1 = 33)$ |
| | | Answer | all qu | uestions. |
| | Cho | ose the correct answ | ver. | |
| 1. | | ———levels archy. | cons | stitute a customer value |
| | (a) | Six | (b) | Four |
| | (c) | Five | (d) | Three |
| 2. | | is the termination is the termination is the termination is the termination in the termination is the termination in the termination is the termination is the termination in the termination in the termination is the termination in the termination in the termination is the termination in the termination in the termination is the termination in the termination in the termination is the termination in the termination in the termination is the termination in the termination in the termination in the termination is the termination in the termination in the termination is the termination in the termin | | sed for any marketable item rneeds. |
| | (a) | Product | (b) | Commodity |
| | (c) | Consumer Goods | (d) | Industrial Goods |
| 3. | | | each | s place when the company the upper end of the market |
| | (a) | Downward | (b) | Upward |
| | (c) | Sideward | (d) | No Change |
| | | | | |

| (a) | zing the line exte Name | (b) | |
|------------------|------------------------------|------------------|---|
| ` ′ | Price | ` ′ | Brand |
| (C) | rrice | (u) | Dranu |
| com _l | are devel pany and consum | _ | and tested at the level of |
| (a) | Prototypes | (b) | Viability |
| (c) | Concept Test | (d) | Potentiality Test |
| | company produ | ices th | ne best quality product or |
| (a) | Profit | (b) | Brand |
| (c) | Customer | (d) | image |
| | rces of new produ pany. | uct ide | as can be to the |
| (a) | External | (b) | Internal |
| (c) | Profit | (d) | Novelty |
| _ | | ns that | sed when companies want to t are not linked directly to a |
| (a) | Integrator | (b) | Innovative |
| (c) | Licensing | (d) | Specific |
| time | nodifying the exi | sting of price v | ess of creating new products ones within a predetermined while maintaining the preset |
| (a) | Product Idea | | |
| (b) | Product Price | | |
| (c) | Product Develop | ment | |
| (d) | Product Design | | |
| | | | |
| | | | N-0525 |

| | production coststage. | | |
|---------------------------------------|--|---|---|
| (a) | Initial | (b) | Designing |
| (c) | Last | (d) | Delivery |
| Cros | ss functional to | eams fo | orm the backbone of the |
| (a) | CAM | (b) | CAD |
| (c) | CE | (d) | BE |
| Pro | duct standardizat | tion is cl | assified into types. |
| (a) | Five | (b) | Four |
| (c) | Six | (d) | Three |
| life, | _ | for the | company to — its |
| life, | it is necessary duct in order to pr Stop | for the | company to its s life. Innovate |
| life, prod (a) (c) | it is necessary duct in order to pr Stop Diverse | for the rolong it (b) (d) innovati | company to its s life. Innovate Profit ton approach's suitable when |
| life, prod (a) (c) | it is necessary luct in order to possible Stop Diverse market | for the rolong it (b) (d) innovati | company to its s life. Innovate Profit ton approach's suitable when |
| life, prod (a) (c) the | it is necessary luct in order to proceed to | for the rolong it (b) (d) innovation at (b) | company to its s life. Innovate Profit ion approach's suitable when are low. |
| life, prod (a) (c) the (a) (c) | it is necessary luct in order to prove the stop Diverse market economies of inno Open Competitive | for the rolong it (b) (d) innovation at (b) (d) an help | company to its s life. Innovate Profit ion approach's suitable when are low. Close Structured |
| life, prod (a) (c) the (a) (c) | it is necessary luct in order to product in order to produce to produce the stop of the st | for the rolong it (b) (d) innovation at (b) (d) an help | company to its s life. Innovate Profit ion approach's suitable when are low. Close Structured |
| life, proceed (a) (c) the (a) (c) New | it is necessary luct in order to product in order to produce to produce the stop of the st | for the rolong it (b) (d) innovation at (b) (d) an help m. | Innovate Profit ion approach's suitable when are low. Close Structured in identifying and solving |

| (c) Useful (d) Thinkable | (a) | elopment process Different | | Same |
|--|------|-------------------------------|-----------|-----------------------------|
| plays a critical role in facilitating cross-functional communication in the new product development process. (a) Culture (b) Senior Management (c) Brand (d) Employees Morale The | ` ' | | ` ' | |
| cross-functional communication in the new product development process. (a) Culture (b) Senior Management (c) Brand (d) Employees Morale The | (c) | Useful | (d) | Thinkable |
| (c) Brand (d) Employees Morale The ———————————————————————————————————— | | s-functional co | mmunic | |
| The ———————————————————————————————————— | (a) | Culture | (b) | Senior Management |
| Based Management (VBM) model (a) 5 | (c) | Brand | (d) | Employees Morale |
| The profitability of the industry goes down as the companies price to attract customers and spend money of new technologies and benchmarking (a) Increase (b) Reduce (c) Average Price (d) No Change A ——————————————————————————————————— | | | | |
| The profitability of the industry goes down as the companies price to attract customers and spend money or new technologies and benchmarking (a) Increase (b) Reduce (c) Average Price (d) No Change A ——————————————————————————————————— | (a) | 5 | (b) | 9 |
| companies price to attract customers and spend money or new technologies and benchmarking (a) Increase (b) Reduce (c) Average Price (d) No Change A ——————————————————————————————————— | (c) | 6 | (d) | 7 |
| (c) Average Price (d) No Change A ——————————————————————————————————— | com | panies price to a | ttract cu | astomers and spend money or |
| A — is created by developing a distinctive name packaging and design, and raising customer expectation about the offering. (a) Branding (b) Selling (c) Pricing (d) Positioning Brand stretching strategy can be practised in — ways. (a) 5 (b) 7 (c) 3 (d) 4 | (a) | Increase | (b) | Reduce |
| packaging and design, and raising customer expectation about the offering. (a) Branding (b) Selling (c) Pricing (d) Positioning Brand stretching strategy can be practised in ways. (a) 5 (b) 7 (c) 3 (d) 4 | (c) | Average Price | (d) | No Change |
| (c) Pricing (d) Positioning Brand stretching strategy can be practised in ——————————————————————————————————— | pacl | xaging and desig | | |
| Brand stretching strategy can be practised in ——ways. (a) 5 (b) 7 (c) 3 (d) 4 | (a) | Branding | (b) | Selling |
| ways. (a) 5 (b) 7 (c) 3 (d) 4 | (c) | Pricing | (d) | Positioning |
| (c) 3 (d) 4 | | _ | rategy c | an be practised in ———— |
| N. of of | (a) | 5 | (b) | 7 |
| N-0525 | (c) | 3 | (d) | 4 |
| N-0525 | | | | |
| | | | | N_0525 |

| arra: | ngements in the in | ndust | ses available data of similar cry and assigns the value of at value of future royalty |
|-------|--------------------|--------|---|
| (a) | Incremental cash | flow 1 | method |
| (b) | Income split meth | od | |
| (c) | Royalty Relief met | thod | |
| (d) | Volume premium | meth | od |
| | strategy, | _ | product is offered at a high nent of consumers. |
| (a) | Penetration | (b) | Skimming |
| (c) | Growth | (d) | Maturity |
| costl | _ | _ | es are tempted to engage in s to wean away market share Growth |
| ` ′ | Decline | (d) | |
| their | | | ompanies focus on expanding aggressively outgrow the Second |
| (c) | Third | (d) | Fourth |
| | | | thy positive cash flow as will where competitive activity is |
| (a) | Cash Cows | (b) | Dog |
| (c) | Problem Children | (d) | Stars |
| | | 5 | N-0525 |

| prod | | | egy is a plan, where by a or sold to limit real or |
|------|------------------------------|---------|---|
| (a) | Disinvestment | (b) | Investment |
| (c) | Market Share | (d) | Market Growth |
| | enue, or market | share | cline in sales volume, sales of a product due to the t by the same company. |
| (a) | Production | (b) | Launch Time Strategy |
| (c) | Mitigation | (d) | Cannibalization |
| used | goods ar | _ | arily those goods which are |
| (a) | Commercial | (b) | Raw Materials |
| (c) | Industrial | (d) | Consumer |
| | t organizations a | | ctured by grouping people by raphy. |
| (a) | Price | (b) | Product |
| (c) | Task | (d) | Brand |
| _ | good design ens luct. | ures th | ne required in a |
| (a) | Quality | (b) | Price |
| (c) | Taste | (d) | Variety |
| | npetitors may be lucts at | _ | introduce new and similar of life cycle. |
| (a) | Introduction | (b) | Growth |
| (c) | Saturation | (d) | Decline |
| | | 6 | N-0525 |

| 33. | aper and methods of building prototypes ald be conceptualized before the product gets erway | | | | | | | |
|-----|---|--|---|--|--|--|--|--|
| | (a) | Quality (b) Customisable | | | | | | |
| | (c) | Quicker (d) Quantity | | | | | | |
| | | Part B $(7 \times 6 = 42)$ |) | | | | | |
| | A | nswer all questions choosing either (a) or (b). | | | | | | |
| 34. | (a) | Explain the various categories of industrial goods. | | | | | | |
| | | Or | | | | | | |
| | (b) | Explain the product mix strategy in detail. | | | | | | |
| 35. | (a) | What is the role of product managers in an organization? How can they bring success to a company? | | | | | | |
| | | Or | | | | | | |
| | (b) | Describe the process of innovation, diffusion and adoption. Explain how they are linked to each other. | | | | | | |
| 36. | (a) | Discuss product standardization Explain how this process helps a company in the global market. | | | | | | |
| | Or | | | | | | | |
| | (b) | How is product recall strategy different from product replacement strategy? | | | | | | |
| 37. | (a) | What are the various sources of innovation? Discuss them in detail. | i | | | | | |
| | Or | | | | | | | |
| | (b) | Describe disruptive innovation. Why does it happen and how does it affect the market? | | | | | | |
| | | 7 N-0525 |] | | | | | |

38. (a) Draw a diagram to show the interconnectivity between all the Seven factors Explain.

Or

- (b) 'A brand is both abstract and real'. Discuss the statement.
- 39. (a) Describe the various types of packaging strategies.

Or

- (b) Explain the S-curve of a product life cycle. Support your answer with a diagram.
- 40. (a) What is the General Electric Market Attractiveness competitive position Matrix?

Or

(b) Analyze corporate cannibalization Why do some companies deliberately resort to this strategy.

Sub. Code 205433C1/205533

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Third Semester

MANAGEMENT OF FUNDS

(Common for M.B.A. (General)/ M.B.A. (FM))

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. Which of the following is a source of fund.
 - (a) Issue of share capital for cash
 - (b) Issue of bonus shares
 - (c) Issue of shares for consideration other than cash
 - (d) Issue of debenture for consideration
- 2. In India traditionally banks supply
 - (a) Medium term credit
 - (b) Long-term credit
 - (c) Medium and long term credit
 - (d) Spontaneous credit
- 3. Which of the following are the instruments of money market?
 - (a) Call money (b) Certificate of deposits
 - (c) Trade bills (d) All of the above

| | (b) | Profit maximisation |
|----|-----|---|
| | (c) | Foreign investor |
| | (d) | Depository |
| 5. | Cap | talisation theories are cost theory and |
| | (a) | Planning theory (b) Earnings theory |
| | (c) | Capital theory (d) Financial theory |
| 3. | Whi | ch one is not a component of the financial system? |
| | (a) | Financial market (b) Financial institutions |
| | (c) | Financial services (d) Financial budgeting |
| 7. | Whi | ch of the following is a stock mutual fund? |
| | (a) | Growth fund |
| | (b) | Ginnie Mae fund |
| | (c) | Municipal securities fund |
| | (d) | Treasury securities |
| 3. | | ch of the following would he the result of including tion costs in the analysis of a project? |
| | (a) | It will increase the initial outflow of cash for the project |
| | (b) | It will increase the rate of return for the project |
| | (c) | It will increase the Net Present Value (NPV) of the project |
| | (d) | It wilt have zero effect on the current value of the project |
| | | N-0526 |

Gradual growth of the value of assets of the firm in terms

4.

of benefits.

(a) Wealth maximisation

| 9. | Under capitalization refers to | | | 0 |
|-----|---|---|--------|--|
| | (a) | Excess capital | (b) | Inadequate capital |
| | (c) | Optimum capital | (d) | Effective utilization |
| 10. | _ | part of the company ts it is termed as | | pital is not represented by its |
| | (a) | Own capital | (b) | Optimum capital |
| | (c) | Reserve capital | (d) | Watered capital |
| 11. | | is the annu | ıal av | erage yield on a project. |
| | (a) | ROI | (b) | PBP |
| | (c) | ARR | (d) | IRR |
| 12. | | _ | - | planning for proposed capital ermed as |
| | (a) | Capital budgeting | (b) | Capitalization |
| | (c) | Payback period | (d) | Capital rationing |
| 13. | 13. Dividend is a distribution of divisible profit am | | | |
| | (a) | Equity share hold | ers | |
| | (b) | Preference share l | nolde | rs |
| | (c) | Debenture holders | 3 | |
| | (d) | Partners | | |
| 14. | The | most appropriate | divi | idend policy is payment of |
| | (a) | Variable per share | е | |
| | (b) | Constant dividend | ł | |
| | (c) | Low dividend | | |
| | (d) | No dividend | | |
| | | | 3 | N-0526 |

| 15. | The | explicit cost of capit | tal is | associated |
|-----|-----------|------------------------|--------|------------------------------|
| | (a) | Raising of funds | (b) | Internal financing |
| | (c) | Opportunity coat | (d) | Utilization of funds |
| 16. | Cost | of capital comprise | s botl | h business risk and |
| | (a) | Operating risk | (b) | Financial risk |
| | (c) | Market risk | (d) | Owner risk |
| 17. | The | ratio of debt-equity | mix i | is called as |
| | (a) | Capital structure | (b) | Cost of capital |
| | (c) | Leverage | (d) | Capital |
| 18. | At h | | al str | ructure becomes loaded with |
| | (a) | Fixed rate bonds | (b) | Bank overdraft |
| | (c) | Retained earnings | (d) | Equity shares |
| 19. | The calle | | nclude | es only long-term sources is |
| | (a) | Arbitrage | (b) | Capital structure |
| | (c) | Trade equity | (d) | Capital gearing |
| 20. | | | | ionship between a change in |
| | sales | s and the correspond | ding v | variation in taxable income |
| | (a) | Operating leverage | e | |
| | (b) | Financial leverage | ; | |
| | (c) | Composite leverag | e | |
| | (d) | Total fixed cost | | |
| 21. | The | operating leverage | exist | when |
| | (a) | DOL = 1 | (b) | DOL < 1 |
| | (c) | DOL > 1 | (d) | $DOL \le 1$ |
| | | | 4 | N-0526 |

| 22. | A sale and lease back arrangement is suitable for a lessee having | | | | |
|-------------|---|---------------------|--------|-----------------------------|--|
| | (a) | Liquidity crists | (b) | Surplus funds | |
| | (c) | High profits | (d) | None of the above | |
| 23. | The lease | | rd an | asset given under a finance | |
| | (a) | Property | (b) | Plant and equipment | |
| | (c) | Receivable | (d) | Current liability | |
| 24. | Sele | ct the odd man out | of sta | ges in venture finance | |
| | (a) | Early stage | (b) | Expansion stage | |
| | (c) | Acquisition stage | (d) | Post stage | |
| 25. | Corp | orate sale buy-outs | is al | so called as | |
| | (a) | Shareholders buy- | outs | | |
| | (b) | Management buy- | outs | | |
| | (c) | Receivership buy- | outs | | |
| | (d) | None of the above | | | |
| 26. | Space | e arbitrage results | becau | use of | |
| | (a) | Physical distances | amo | ng the market | |
| | (b) | Dealing is one cur | rency | only | |
| | (c) | Preference of one | curre | ncy by bank | |
| | (d) | All the above | | | |
| 27 . | Euro | currency is a term | used | for denoting | |
| | (a) | Euro - dollar | (b) | Us - dollar | |
| | (c) | Petro - dollar | (d) | None of the above | |
| | | | 5 | N-0526 | |
| | | | | | |

22.

| 28. | Cur | rency swap is a me | thods | of |
|-----|-----|---------------------------------------|-------|---|
| | (a) | Speculating in for | eign | exchange |
| | (b) | Hedging against f | oreig | n exchange risk |
| | (c) | Making money by | bank | αs |
| | (d) | Dealing is one cur | rency | y only |
| 29. | | minimum issued ed on OTCEI has be | _ | tal of a company for getting ked at |
| | (a) | Rs. 30 lakhs | (b) | Rs. 50 lakhs |
| | (c) | Rs. 75 lakhs | (d) | Rs. 1 crores |
| 30. | | | | gain due to different between s and its |
| | (a) | Original cost | | |
| | (b) | Fixed cost | | |
| | (c) | Financial stateme | ents | |
| | (d) | Variable cost | | |
| 31. | | en did the gover estment in India? | nmer | nt remove the barriers to |
| | (a) | 1990 | (b) | 1991 |
| | (c) | 1992 | (d) | 1995 |
| 32. | Deb | enture form | | |
| | (a) | Aggressive compo | nent | |
| | (b) | Defensive compor | nent | |
| | (c) | Progressive comp | onent | , |
| | (d) | Investment portfo | olio | |
| 33. | | price at which a bo | nd ge | ets traded at a stock exchange |
| | (a) | Maturity value | (b) | Market value |
| | (c) | Face value | (d) | Redemption value |
| | | | 6 | N-0526 |

Part B

 $(7 \times 6 = 42)$

Answer **all** questions by choosing either (a) or (b).

34. (a) Elaborately pointed out the different instruments of long-term finance.

Or

- (b) Bring out the consequences of misallocation of funds to the company.
- 35. (a) Explain the instruments of short-term finance.

Or

- (b) Explain the factors to be considered in the allocation of funds to profitable opportunities.
- 36. (a) Summarize the various tools available under capital budgeting.

Or

- (b) Explain the uses and shortcomings of Pay Back Period.
- 37. (a) Explicate the factors which influence the financial structure.

Or

- (b) Describe the characteristics and types of bonds.
- 38. (a) What is meant by financial leverage? Why it is important to business?

Or

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(b) Discuss the details, the factors which determine the capital structure of a firm.

39. (a) List and explain the advantages and disadvantages of venture capital.

Or

- (b) Brief about the origin and growth of venture capital industry in India.
- 40. (a) You can assuming like an investor and clarify the multilateral financing institutions and benefits.

Or

(b) Explain the various components of syndicated loans.

Sub. Code 205434C2/ 205534

M.B.A. DEGREE EXAMINATION, DECEMBER 2023 ONLINE PROGRAMME EXAMINATIONS

Second Year - Third Semester

INVESTMENT ANALYSIS AND PORTFOLIO MANAGEMENT

(Common for M.B.A. (General)/FM)

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

 $\mathbf{Part} - \mathbf{A} \qquad (33 \times 1 = 33)$

Answer all questions.

- 1. Investors agree to invest in high- risk investments if only
 - (a) There are any true speculations
 - (b) The predicted return is satisfactory for taking a risk
 - (c) There are no safe options except for holding cash
 - (d) The return is short
- 2. Investments would score high only if there is a protection to
 - (a) Real estate
 - (b) Preferred stock
 - (c) Government bonds
 - (d) Common stock

| (a) | Knowledge about the company and brokers |
|--------------|--|
| (b) | Investible funds |
| (c) | Knowledge about the investment alternatives |
| (d) | Knowledge about the markets with funds |
| The selli | market assists existing investors in their stocks. |
| (a) | Primary market |
| (b) | Commodity market |
| (c) | Capital market |
| (d) | Secondary market |
| | ——— is a leading indicator of market behavior. |
| (a) | Arbitrage (b) Index |
| (c) | Investment (d) None of These |
| Spec | culator is a person ——— |
| (a) | who evaluates the performance of the company |
| (b) | who uses his own funds only |
| (c) | who is willing to take high risk for high returns |
| (d) | who considers here says and market behaviours |
| | ch one of the following is not a money marke crities? |
| (a) | Treasury bills |
| (b) | National savings certificate |
| (c) | Certificate of deposit |
| (d) | Commercial paper |
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| 8. | SEBI would not vet offer documents seeking listing on | | | | |
|-----|---|--|-------|---------------------------------|--|
| | (a) | OTCEI | (b) | NSE | |
| | (c) | BSE | (d) | ISE | |
| 9. | In C | apital Market Line | ever | y investment is | |
| | (a) | Finitely divisible | (b) | Infinitely divisible | |
| | (c) | Both (a) and (b) | (d) | None of the above | |
| 10. | _ | oloyment of fund itional income is kn | | ith the aim of achieving as ——— | |
| | (a) | Investment | (b) | Speculation | |
| | (c) | Gambling | (d) | Biting | |
| 11. | RE 1 | represents what | | | |
| | (a) | Risk expense | (b) | Related expense | |
| | (c) | Risk exposure | (d) | Risk evaluation | |
| 12. | | ch of the following sk will be less? | techi | nique will ensure that impact | |
| | (a) | Risk avoidance te | chniq | ue | |
| | (b) | Risk Mitigation to | echni | que | |
| | (c) | Risk contingency | techn | nique | |
| | (d) | All of the above | | | |
| 13. | Who | is called a father o | f fun | damental analysis ———— | |
| | (a) | Benjamin Grahan | n | | |
| | (b) | Tinbergen | | | |
| | (c) | William | | | |
| | (d) | Elliot Wave | | | |
| | | | 3 | N-0527 | |

| 14. | The fundamental analysis approach has been associated with ——— | | | | | |
|-----|--|--|--------|-------------------------------------|--|--|
| | (a) | Uncertainties | (b) | Certainties | | |
| | (c) | Ratios | (d) | Balance sheet | | |
| 15. | | ch analysis providuvior of a shares? | les a | simplified picture of price | | |
| | (a) | Fundamental | (b) | Technical | | |
| | (c) | Financial | (d) | None of the above | | |
| 16. | | ch theory believes ller returns from se | | the investors prefer larger to ies? | | |
| | (a) | Modern | (b) | Traditional | | |
| | (c) | Markowitz | (d) | Sharpe | | |
| 17. | The | "real", or inflation- | adjus | ted, exchange rate, is | | |
| | (a) | The balance of tra | de | | | |
| | (b) | The budget deficit | | | | |
| | (c) | The purchasing po | ower | ratio | | |
| | (d) | Unimportant to th | ie U.S | S economy | | |
| 18. | | 'normal' range of P 500 Index is | of pr | ice-earnings ratios for the | | |
| | (a) | Between 2 and 10 | | | | |
| | (b) | Between 5 and 15 | | | | |
| | (c) | Less than 8 | | | | |
| | (d) | Between 12 and 2 | 5 | | | |
| | | | 4 | N-0527 | | |

| 19. | If the current market price is considered as a basis of CAPM, then what would happen if Actual Market Price < CAPM. | | | | | | | |
|-----|---|--|-------|---|--|--|--|--|
| | (a) Stock is undervalued | | | | | | | |
| | (b) | Stock is overvalue | d | | | | | |
| | (c) | Stock is correctly v | value | d | | | | |
| | (d) | None of the above | | | | | | |
| 20. | Wha CAP | nt should be the PM < Expected Retu | | nvestment decision When | | | | |
| | (a) | Hold | (b) | Buy | | | | |
| | (c) | Sell | (d) | Sale later | | | | |
| 21. | expe | _ | | rn as per CAPM is 18% and at should be the investment | | | | |
| | (a) | Hold | (b) | Buy | | | | |
| | (c) | Sell | (d) | Buy later | | | | |
| 22. | The Hyp | most extreme foothesis (EMH) is | orm(s |) of the Efficient Market | | | | |
| | (a) | Weak form | | | | | | |
| | (b) | Semi-Strong form | | | | | | |
| | (c) | Super Strong form | 1 | | | | | |
| | (d) | Near Strong form | | | | | | |
| | | | 5 | N-0527 | | | | |

- 23. Which of the following statements pertaining to the Efficient Market Hypothesis (EMH) is / are true?
 - (a) Successive short run absolute price changes are independent
 - (b) Successive short run absolute price changes are dependent
 - (c) Weak Form of EMH is also known as random walk model
 - (d) All of (a), (c) and (d) above
- 24. According to the Efficient Market Hypothesis (EMU)
 - I. Stocks with smaller beta will be consistently overpriced.
 - II. Stocks with higher beta will be consistently under-priced.
 - III. Positive alphas on stocks will not remain for a longer period.
 - (a) Only I above
 - (b) Only III above
 - (c) Both I and II above
 - (d) Both II and III above
- 25. Jenson's performance index gives importance
 - (a) To the asset combination
 - (b) Professional management
 - (c) The market condition
 - (d) The predictive ability of the manager

- 26. The investors by investing in the mutual funds get
 - (a) Professional management
 - (b) Diversification
 - (c) Return potential
 - (d) All of the above
- 27. The accounting period cycle of NSE is
 - (a) Wednesday to next Tuesday
 - (b) Tuesday to next Wednesday
 - (c) Monday to next Friday
 - (d) Wednesday to next Wednesday
- 28. Index schemes
 - (a) Returns equals to index returns
 - (b) Reflect the market
 - (c) Are income schemes
 - (d) Are tax saving schemes
- 29. Which of the following is Not a feature of portfolio?
 - (a) Portfolios collect work samples over time, reflecting development changes
 - (b) Portfolios involve students in design, collection and evaluation
 - (c) Portfolios promote self-regulation by involving students in the assessment of their own learning progress
 - (d) Portfolios comprise of discontinued tests and quizzes and help in ascertaining the product of learning

| 30. | Savi | ngs accounts are ———— but are not ———— |
|-----|---|--|
| | (a) | Negotiable; liquid |
| | (b) | Marketable; liquid |
| | (c) | Liquid; personal |
| | (d) | Liquid; marketable |
| 31. | | folio approach to investing is primarily focused on h of the following |
| | (a) | Diversification |
| | (b) | Value protection |
| | (c) | Return appreciation |
| | (d) | Risk optimisation |
| 32. | The formula for the Capital Asset Pricing Model (CAPM) is | |
| | (a) | Kj = Rf + b(Rf - Rm) |
| | (b) | Kj = Rf + b(Rm - Rf) |
| | (c) | K = R + b(R - M) |
| | (d) | K = R + b(R - R) |
| 33. | The credit of taking portfolio theory from abstraction to reality goes to ——— | |
| | (a) | Harry Markowitz |
| | (b) | William Sharpe |
| | (c) | Jack Trepnor |
| | (d) | Eugene Fama |
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Part – B

 $(7 \times 6 = 42)$

Answer all questions by choosing either (a) or (b).

34. (a) Discuss the various types of Investment.

Or

- (b) Distinguish between the Speculation and Gambling.
- 35. (a) Describe the Derivative Instruments.

Or

- (b) Explain the Return Analysis and how are they measured.
- 36. (a) How to Determine the Perform of Risk Analysis?

Or

- (b) Explain the importance of Fundamental Analysis.
- 37. (a) Describe the Assumptions of Dow Theory.

Or

- (b) What are the key factors to consider when analysing an industry?
- 38. (a) Explain the Indifferent Curve and Risk Aversion.

Or

(b) Describe the Advantages and Disadvantages of Sharpe's Model.

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39. (a) Discuss the Capital Market Line with suitable examples.

Or

- (b) Illustrate the Random Walk Theory.
- 40. (a) Enumerate the Assumption of Treynor Model.

Or

(b) Explain the Needs and Scope of Portfolio Revision.

Sub. Code 205435C3/ 205535

M.B.A. DEGREE EXAMINATION, DECEMBER 2023.

ONLINE PROGRAMME EXAMINATIONS

Second Year - Third Semester

Common for MBA (General/FM)

FINANCIAL SERVICES AND INSTITUTIONS

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

- 1. The process of selling trade debts of a client to a financial intermediary is called ————.
 - (a) Bill discounting (b) Factoring
 - (c) Secularization (d) Materialization
- 2. Financial service companies excludes which of the following?
 - (a) Commercial banks
 - (b) Insurance companies
 - (c) Crepitating agencies
 - (d) Sole proprietorship

| 3. | | nerchant bank is ney market activitie | | ancial institution conducting |
|----|------|--|---------|-------------------------------|
| | (a) | Lending | | |
| | (b) | Underwriting and | d fina | ncial advice |
| | (c) | Investment servi | ce | |
| | (d) | All of the above | | |
| 4. | Form | nal merchant b | ankin | g activity in India was |
| | (a) | 1978 | (b) | 1969 |
| | (c) | 1769 | (d) | 1987 |
| 5. | In w | hich year was SEF | BI esta | ablished? |
| | (a) | 1987 | (b) | 1992 |
| | (c) | 1962 | (d) | 1953 |
| 6. | Whe | ere are the headqua | arters | of SEBI located? |
| | (a) | Mumbai | (b) | Delhi |
| | (c) | Pune | (d) | Chennai |
| 7. | UTI | mutual fund was s | set up | in the Year ———. |
| | (a) | 1963 | (b) | 1986 |
| | (c) | 1956 | (d) | 1947 |
| 8. | | value of one unit | | evestment in Mutual fund is |
| | (a) | Net Asset Value | (b) | Issue value |
| | (c) | Market value | (d) | Gross Asset value |
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| | | | | |

| 9. | inve | The feature of a mutual fund, where it spreads the investment in varied stocks and sectors by pooling the funds of various investors, is called as | | | | | | | | | |
|-----|------|--|---------|---|--|--|--|--|--|--|--|
| | (a) | Professional Management | | | | | | | | | |
| | (b) | Affordability | | | | | | | | | |
| | (c) | Diversification | | | | | | | | | |
| | (d) | Profit | | | | | | | | | |
| 10. | | idend income rece holders | ived f | from mutual in the hands of | | | | | | | |
| | (a) | Fully Taxable | (b) | Fully Exempt | | | | | | | |
| | (c) | Partly Exempt | (d) | Partly Taxable | | | | | | | |
| 11. | | ich of the following npany? | g is In | dia's first Credit Information | | | | | | | |
| | (a) | CRISIL | (b) | CIBIL | | | | | | | |
| | (c) | SMERA | (d) | CERSAI | | | | | | | |
| 12. | The | Majority sharehol | der in | CRISIL is ——? | | | | | | | |
| | (a) | Standard and Po | ors' | | | | | | | | |
| | (b) | Fitch Ratings Inc. | | | | | | | | | |
| | (c) | Moody's | | | | | | | | | |
| | (d) | Dun and Bradstr | eet | | | | | | | | |
| 13. | The | headquarters of C | ARE i | s in ———. | | | | | | | |
| | (a) | Mumbai | (b) | New Delhi | | | | | | | |
| | (c) | Noida | (d) | Gurugram | | | | | | | |
| 14. | | headquarters of I ing Agency (ICRA) | | ment Information and Credit ed is Located in? | | | | | | | |
| | (a) | Mumbai | (b) | Gurugram | | | | | | | |
| | (c) | Noida | (d) | New Delhi | | | | | | | |
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| | | | | | | | | | | | |

| 15. | Wha | at is the full form | of CER | SAI? |
|-----|-------|-----------------------------------|----------|--|
| | (a) | Combined Reg Reconstruction a | | of Securitization Asset curity Interest |
| | (b) | Combined Reg Reconstruction a | | of Securitization Agency curity Interest |
| | (c) | Central Regis Reconstruction a | | of Securitization Asset curity Interest |
| | (d) | Central Regis Reconstruction a | | of Securitization Agency curity Interest |
| 16. | | synd | ication | is a kind of consortium |
| | adva | ance. | | |
| | (a) | Profit | (b) | Sales |
| | (c) | Loan | (d) | Capital |
| 17. | com | | y little | ed and financially sound e investment risk and good as |
| | (a) | Alpha shares | (b) | Blue chip shares |
| | (c) | Star stock | (d) | Beta stock |
| 8. | | at is NABARD'S ds called? | pilot | project for digitalization of |
| | (a) | E-shakthi | (b) | E-samriddhi |
| | (c) | E-shanthi | (d) | E-samraksha |
| 19. | Fina | | | ompanies (NBFCs) are the engaged primarily in the |
| | (i) | Accepting Depos | sits | |
| | (ii) | Lending loans as | nd adv | ances |
| | (iii) | Leasing | | |
| | (iv) | Hire Purchasing | ; | |
| | (a) | (i) and (ii) | (b) | (iii) and (iv) |
| | (c) | (i) and (iii) | (d) | (i), (ii), (iii) and iv |
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| | | | | |
| | | | | |
| | | | | |

| 20. | | strial Development of was established as a idiary of |
|-----|----------------|---|
| | (a) | RBI |
| | (b) | SIDBI |
| | (c) | SBI |
| | (d) | Industrial credit and investment corporation of India |
| 21. | Whice a bar | ch development financial institution integrated with nk? |
| | (a) | IFCI Ltd (b) ICICI LTD |
| | (c) | NHB (d) IIFCL |
| 22. | The | Reserve Bank of India was established on |
| | (a) | April 1, 1935 (b) July 12, 1982 |
| | (c) | May 26, 2006 (d) September 30, 2005 |
| 23. | Whi | ch among the following is incorrect? |
| | (a) | RBI is the Bank of Issue |
| | (b) | RBI acts as Banker to the Government |
| | (c) | RBI is Banker's Bank |
| | (d) | RBI does not regulate the flow of credit |
| 24. | | ch of the following terms is not related to a stock ange? |
| | (a) | Knowledge Process Outsourcing (KPO) |
| | (b) | Net Asset Value (NAV) |
| | (c) | Initial Public Offering (IPO) |
| | (d) | National Stock Exchange (NSE) |
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| | | |
| | | |
| | | |

| | | (Natio | nal Stock Exchange Fifty) |
|------|---|--|---|
| (a) | 1992 | (b) | 1998 |
| (c) | 1996 | (d) | 1994 |
| | | | rman of the Securities and |
| (a) | C B Bhave | (b) | Ajay Tyagi |
| (c) | U K Sinha | (d) | None of the above |
| _ | | | ge Board of India meets the |
| (a) | Investors | | |
| (b) | Market interm | ediaries | |
| (c) | Issuers of secur | rities | |
| (d) | All of the above | e | |
| Muti | ual finds in | India a | re permitted to invest in |
| (a) | Securities | | |
| (b) | Securities and | gold | |
| (c) | Securities othe | r than r | eal estate |
| (d) | Securities, gold | l, real es | tate |
| | scheme laun | | time subscription offer for a y the Asset Management |
| (a) | FFO | (b) | CFO |
| (c) | IPO | (d) | NFO |
| | | | intermediary (like a che SEBI. |
| (a) | Financial | (b) | Professional |
| (c) | Physical | (d) | Mental |
| | | 6 | N-0528 |
| | estable (a) (c) Who Exch (a) (c) The need (a) (b) (c) (d) Mutu (a) (b) (c) (d) The new Company (a) (c) A mattrust (a) | established? (a) 1992 (c) 1996 Who is the Currer Exchange Board of I (a) C B Bhave (c) U K Sinha The Securities and needs of— (a) Investors (b) Market interm (c) Issuers of security (d) All of the above (e) Mutual finds in ——————————————————————————————————— | established? (a) 1992 (b) (c) 1996 (d) Who is the Current Chair Exchange Board of India? (a) C B Bhave (b) (c) U K Sinha (d) The Securities and Exchange needs of |

| ı) | High | | (b) | Low | | | | |
|-----|----------------------|----------|-------|---------------|----------|---------|--------|----|
| (c) | Very high | | (d) | Nil | | | | |
| | . 1: | helps | to | improve | the | risk | retur | 'n |
| | tionship. | , • | | | | | | |
| (a) | Diversifica | tion | | | | | | |
| (b) | Liquidity | 1 7. / | | | | | | |
| (c) | Professiona | ai Mana | agem | ient | | | | |
| (d) | Tax | | | | | | | |
| _ | en ended fund | | - | | nd sol | d | | |
| (a) | Anytime du | | | | | | | |
| (b) | Only at the | _ | | - | | | | |
| (c) | Only at the | | | aay | | | | |
| (d) | Starting of | | | | | | | |
| | | Par | rt B | | | (7 × | 6 = 42 | 2) |
| A | Answer all qu | estions | s cho | osing eith | er (a) o | or (b). | | |
| (a) | Discuss the | e overvi | ew o | of Indian F | inanci | al Sys | tem. | |
| | | | Or | | | | | |
| (b) | Explain the | e Impor | tanc | e of Merch | ant B | anking | g. | |
| (a) | Describe th | ne Resp | onsil | bilities of S | SEBI. | | | |
| | | | Or | | | | | |
| (b) | Explain an | y six sc | hem | e of Mutua | al Fun | d Serv | rices. | |
| (a) | Discuss the | e Evolu | tion | of Mutual | Fund. | | | |
| | | | Or | | | | | |
| (b) | Explain th | | | | dit rat | ing. V | Why it | 's |
| | important | 00 111 0 | 7 | • | | N- | 0528 | |
| | | | , | | | | | |

37. (a) What are the factors to be involved in success of a rating system?

Or

- (b) Explain the Functions of Credit Rating Agencies.
- 38. (a) Discuss the Role and objectives of LIC investment institution.

Or

- (b) Illustrate the needs of Non- Banking Financial Companies.
- 39. (a) Explain the functions and roles of ICICI.

Or

- (b) Discuss the recent trends in Reserve Bank of India.
- 40. (a) Explain the roles of National Stock Exchange and Bombay Stock Exchange in India.

Or

(b) Illustrate the Global Scenario of SEBI. Any two latest updates.

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Sub. Code 205441

M.B.A (General) DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

PRODUCTION AND OPERATION MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

- 1. _____ is responsible for all the activities related to production of goods and services.
 - (a) Production person
 - (b) Production workers
 - (c) Production personnel
 - (d) Production manager
- 2. Which of the following functions of an organization consists of all activities directly related to production of a good or service?
 - (a) Operations (b) Marketing
 - (c) Accounting (d) Finance

| 3. | deve | major business fur lopment, product d ibution, and custon | lesign | , manı | ufacturing | | |
|----|------|---|--------|---------|------------|---------|-------|
| | (a) | The transformatio | n pro | cess | | | |
| | (b) | Value chain | • | | | | |
| | (c) | Life cycle | | | | | |
| | (d) | Quality control | | | | | |
| 4. | - | ype of layout mach sequence of operation | | es are | arranged | accordi | ng to |
| | (a) | Process | (b) | Group |) | | |
| | (c) | Matrix | (d) | Line | | | |
| 5. | | i-skilled people ufacturing system. | may | be | appointe | ed in | this |
| | (a) | Job shop | (b) | Contin | nuous | | |
| | (c) | Intermittent | (d) | Hybri | d | | |
| 6. | Mas | s production is char | acter | ized by | 7 | | |
| | (a) | Low volume high v | variet | y | | | |
| | (b) | High volume low v | ariet | y | | | |
| | (c) | High volume high | varie | ty | | | |
| | (d) | Low volume low va | ariety | 7 | | | |
| 7. | when | omation version of t re in the three mar ne automated techn | nufact | uring | functions | | |
| | (a) | Automated materi | als h | andling | g system | | |
| | (b) | Flexible Manufact | uring | Syste | m | | |
| | (c) | Computer integrat | ted m | anufac | turing sy | stem | |
| | (d) | Production planni | ng sy | stem | | | |
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| | | | | | | | |

| 8. | The | central idea of Toyota production system to |
|-----|------|---|
| | (a) | Improve product quality without increase in cost |
| | (b) | Increase the value added activities to increase customer satisfaction |
| | (c) | Provide customer satisfaction at any cost |
| | (d) | None of these |
| 9. | Com | nputer Aided Manufacturing (CAM) is |
| | (a) | The use of software to automate a manufacturing process |
| | (b) | The use computer aided machinery to automate a manufacturing process |
| | (c) | Both (a) and (b) |
| | (d) | None of the above |
| 10. | serv | of a system is the rate of output of goods or ices under full scale operating condition |
| | (a) | Design capacity (b) system capacity |
| | (c) | System efficiency (d) none of the above |
| 11. | _ | anding existing facilities is a |
| | (a) | Short term (b) Medium term |
| | (c) | Long term (d) None of the above |
| 12. | | panies choose various ways to design their products, ch include |
| | (a) | Standardization (b) Mass customization |
| | (c) | Robust design (d) All the above |
| 13. | | lity location problem with quantitative and litative data will have |
| | (a) | Definite (b) A range of |
| | (c) | Infeasible (d) None of the above |
| | | |
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| | | |

| The main components of production system include which of the following? | | | | | | | | | |
|--|--|------------|--|--|--|--|--|--|--|
| (a) | Men, material | | | | | | | | |
| (b) | Services, satisfact | ion | | | | | | | |
| (c) | Input, process, output | | | | | | | | |
| (d) | Process, service | | | | | | | | |
| Exp | pediting means | | aking action if the tions from the original set | | | | | | |
| targ | gets | | _ | | | | | | |
| (a) | Progress reporting | g (b) | Corrective action | | | | | | |
| (c) | Prior planning | (d) | None of the above | | | | | | |
| Des | sign of sampling pla | n is a | decision | | | | | | |
| (a) | Strategic | (b) | Tactical | | | | | | |
| (c) | Operational | (d) | None of the above | | | | | | |
| Nor | Normal time is the multiple of cycle time and ———— | | | | | | | | |
| (a) | Allowance factor | (b) | Performance rating | | | | | | |
| (c) | Both (a) and (b) | (d) | None of the above | | | | | | |
| _ | | mac | techniques to ensure the best hine and materials resources ctivity | | | | | | |
| (a) | Ergonomics | (b) | Work study | | | | | | |
| (c) | $_{ m QFD}$ | (d) | None of the above | | | | | | |
| | refers to ipment and other in | | arrangement of machinery, rial facilities. | | | | | | |
| equ | | <i>a</i>) | Plant location | | | | | | |
| equ (a) | Plant lining | (b) | riant location | | | | | | |
| | Plant lining Facility location | (b) | Plant layout | | | | | | |

| | Product layout |
|------------|--|
| (b) | Process layout |
| (c) | Fixed position layout |
| (d) | Combination layout |
| weig | which of the following site selection techniques, aghtage between '0' to '1' is provided to factors that tence its location decision? |
| (a) | Location rating factor technique |
| (b) | Transportation technique |
| (c) | Centre-of-gravity technique |
| (d) | None of these |
| | ch type of analysis/chart assists the layout planner in choice of type of layout? |
| (a) | Break even analysis |
| (b) | Break even analysis and P-Q chart |
| (c) | P-Q chart |
| (d) | None of these |
| Line | e balancing is applied to a product which has |
| (a) | Labour intensive (b) Machine intensive |
| (c) | Only automatic (d) None of the above |
| requ | aims to find the best combination of various lable capacities to match with the resource tirements in a given planning period at the most comical cost |
| (a) | Master Production scheduling |
| (b) | Aggregate planning |
| | Job shop scheduling |
| (c) | |
| (c) (d) | None of the above |

| 25. | good | gives th | e expect | ted level of rec | quirement for | | | | | |
|-----|------|---|-----------|------------------|---------------|--|--|--|--|--|
| | (a) | Demand foreca | st | | | | | | | |
| | (b) | Economic forecast | | | | | | | | |
| | (c) | Technology for | ecast | | | | | | | |
| | (d) | None of the ab | ove | | | | | | | |
| 26. | Plan | ned order releas | se quant | ity is equal to | | | | | | |
| | (a) | Stock on hand | | | | | | | | |
| | (b) | Projected requi | irement | | | | | | | |
| | (c) | Economic orde | r quantit | Ty | | | | | | |
| | (d) | None of the ab | ove | | | | | | | |
| 27. | proj | a period planne ected requireme k on hand is of t | nt of tha | t period is | | | | | | |
| | (a) | Equal to | (b) | Greater than | | | | | | |
| | (c) | Less than | (d) | None of the ab | ove | | | | | |
| 28. | | Just-In-Time th | ie vendo | or is to be vi | ewed by the | | | | | |
| | (a) | Manager | (b) | Worker | | | | | | |
| | (c) | Partner | (d) | None of these | | | | | | |
| 29. | MRI | P is different from | m JIT in | terms of | | | | | | |
| | (a) | Inventory | (b) | Quality | | | | | | |
| | (c) | Human orienta | ation(d) | All of the above | e | | | | | |
| 30. | conf | is a measu | | ow closely a go | od or service | | | | | |
| | (a) | Flexibility | (b) | Schedule | | | | | | |
| | (c) | Quality | (d) | Target | | | | | | |
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| 31. | All of the following costs are likely to decrease as a result of better quality except ———— | | | | | | | | | |
|-----|---|--|--|--|--|--|--|--|--|--|
| | (a) | Customer dissatisfaction costs | | | | | | | | |
| | (b) | Inspection costs | | | | | | | | |
| | (c) | Maintenance costs | | | | | | | | |
| | (d) | Warranty and service costs | | | | | | | | |
| 32. | | Six Sigma, a is defined as any process out that does hot meet customer specifications | | | | | | | | |
| | (a) | Error (b) Cost | | | | | | | | |
| | (c) | Quality (d) Defect | | | | | | | | |
| 33. | | ch of the following is not a target of Total Quality nagement: | | | | | | | | |
| | (a) | Customer Satisfaction | | | | | | | | |
| | (b) | Reducing manpower | | | | | | | | |
| | (c) | Continuous Cost Reduction | | | | | | | | |
| | (d) | Continuous Operational Improvement | | | | | | | | |
| | | Part B $(7 \times 6 = 42)$ | | | | | | | | |
| | A | answer all questions choosing either (a) or (b). | | | | | | | | |
| 34. | (a) | Write the importance of production management. | | | | | | | | |
| | | Or | | | | | | | | |
| | (b) | Discuss the role of operations in strategic management. | | | | | | | | |
| 35. | (a) | Explain the use of automation in production system. | | | | | | | | |
| | | Or | | | | | | | | |
| | (b) | Compare the difference between Rough-cut capacity planning (RCCP) and Capacity Requirement Planning (CRP). | | | | | | | | |
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| | | 7 | | | | | | | | |

36. (a) Discuss the relevant factors affecting facility location.

Or

- (b) Explain the characteristics of a production process system.
- 37. (a) Describe the various tools for process simulation.

Or

- (b) Explain the different type's layout with example.
- 38. (a) Discuss the different phases of production planning.

Or

- (b) Explain the factors affecting forecasting.
- 39. (a) Discuss the benefits of Material Requirement Planning.

Or

- (b) Write the classification of quality controlling techniques.
- 40. (a) Illustrate the benefits and limitations of JIT.

Or

(b) What are the benefits of six sigma? Explain.

Sub. Code 205442A1/ 205841

M.B.A.DEGREE EXAMINATION, DECEMBER 2023.

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

(Common for M.B.A. (G/HRM))

COMPENSATION MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

- 1. Who receives the wages?
 - (a) employee
- (b) labour
- (c) Manager
- (d) Board of director
- 2. The first Wage Board was appointed for the which Industry in march 1957?
 - (a) Cotton textile industry
 - (b) Metal Industry
 - (c) Chemical Industry
 - (d) Steel plants
- 3. Wage fund theory is propound by
 - (a) Adam Smith (1723-1790)
 - (b) J.S. Mill (1723-1790)
 - (c) David Ricardo (1772-1823)
 - (d) Karl Marx (1818-1883)

| 4. | | ch of the pensation? | followi | ng | factor | influence(| s) employee |
|-----|----------|-----------------------------|-----------|------|---------|-------------|---------------|
| | (a) | Labour ma | arket | (b) | Cost | of living | |
| | (c) | Labour un | ions | (d) | All o | f the above | |
| 5. | Min | imum Wage | s Act wa | as p | assed i | n the year? | |
| | (a) | 1938 | | (b) | 1942 | | |
| | (c) | 1948 | | (d) | 1979 | | |
| 6. | The mini | mum equit | | | | idered as a | n automatic |
| | (a) | Standard o | of living | (b) | Stan | dard outpu | t |
| | (c) | Cost of liv | ing | (d) | Cost | of producti | on |
| 7. | The | third phase | of trade | e un | ionism | in India be | gan from |
| | (a) | 1936 | | (b) | 1939 | | |
| | (c) | 1944 | | (d) | 1947 | | |
| 8. | | he labor ma wage rate is | | the | labor i | is in short | supply than |
| | (a) | Low | | (b) | High | L | |
| | (c) | Reasonabl | e | (d) | Lowe | est | |
| 9. | nati | is | | | | | n view the |
| | (a) | Minimum | wage | (b) | Fire | wage | |
| | (c) | Living was | ge | (d) | High | wage | |
| 10. | | ch among t mpensation | | | | | iable' aspect |
| | (a) | Geographi | cal Loca | tior | ı | | |
| | (b) | Bonuses | | | | | |
| | (c) | Base salar | ries | | | | |
| | (d) | Merit incr | ease | | | | |
| | | | | | | r | |
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| | | | | | | | |

| | is a Stat | cutory l | benefit. | |
|--|---|---|--|----|
| (a) | Washing allowa | nce | | |
| (b) | group insurance | | | |
| (c) | conveyance allow | wance | | |
| (d) | Gratuity | | | |
| Bas | ically there are | | types of incentives schemes. | |
| (a) | 4 | (b) | 5 | |
| (c) | 7 | (d) | 10 | |
| _ | | | o executives and include clu furnished house, stock optio | |
| | | | | |
| (a) | Incentive | (b) | Perquisites | |
| (a) (c) | Incentive Benefits | (b) (d) | | |
| (c) Und | Benefits | (d) | None of the above plan of profit sharing, each held by the company in trus | |
| (c) Und | Benefits der bloyee's share of p | (d) I rofit is ater day | None of the above plan of profit sharing, each held by the company in trus | |
| (c) Und emp | Benefits der bloyee's share of production at a la | (d) I rofit is ater day | None of the above plan of profit sharing, each held by the company in trus | |
| (c) Under emptor (a) | Benefits der ployee's share of padistribution at a la Deferred payme | (d) rofit is ater day | None of the above plan of profit sharing, each held by the company in trus | |
| (c) Under emptor (a) (b) | Benefits der ployee's share of padistribution at a late Deferred payment Combination | (d) rofit is ater day | None of the above plan of profit sharing, each held by the company in trus | |
| (c) Under empfor (a) (b) (c) (d) The | Benefits der bloyee's share of prodistribution at a late Deferred payment Combination Current distribution Periodic | (d) rofit is ater darant ation | None of the above plan of profit sharing, each sheld by the company in truste. | st |
| (c) Under empfor (a) (b) (c) (d) The | Benefits der bloyee's share of prodistribution at a late Deferred paymer Combination Current distribution Periodic | (d) rofit is ater day nt tion of deterization | None of the above plan of profit sharing, each sheld by the company in truste. ermining the worth of all the is called | st |
| (c) Under the form (a) (b) (c) (d) The jobs | Benefits der bloyee's share of prodistribution at a late Deferred paymer Combination Current distribution Periodic systematic way of swithin any organ | (d) rofit is ater day nt tion of deterization | None of the above plan of profit sharing, each sheld by the company in truste. ermining the worth of all the is called | st |
| (c) Under the control of the control | Benefits der bloyee's share of prodistribution at a late Deferred paymer Combination Current distribution Periodic systematic way of within any organ compensable evaluation | (d) rofit is ater day nt tion of deterization | None of the above plan of profit sharing, each sheld by the company in truste. ermining the worth of all the is called | st |

| | ich plans are diver stock to the | _ | as a 'tax favoured way' es? | to |
|-----|----------------------------------|-----------|---|------|
| (a) | Incentive stock | c options | 3 | |
| (b) | Non-qualified | stock opt | tions | |
| (c) | Deferred paym | ient | | |
| (d) | Mixed stock op | otion | | |
| suc | refer t | | lues used to assess a busin | ess' |
| (a) | Key performar | | | |
| (b) | Key performar | - | · · · | |
| (c) | Objectives | | | |
| (d) | Strategy | | | |
| (-) | | 1 | | |
| ind | rewa ividual obtains fi | | e the satisfaction that job itself. | an |
| (a) | Extrinsic | (b) | Environmental | |
| (c) | Intrinsic | (d) | Membership | |
| | r | efers to | the upward movement of | an |
| | ployee from one | e job to | o another higher one, w d responsibilities. | |
| (a) | Demotion | (b) | Transfer | |
| (c) | Separation | (d) | Promotion | |
| ind | - | ernment | agreement in more organi t appointed a Committee | |
| (a) | 1939 | (b) | 1947 | |
| (c) | 1949 | (d) | 1950 | |
| | | 4 | N-053 | 0 |

| 21. | Which of the following of the pay covers health insurance? |
|-----|--|
| | (a) Direct Pay (b) Basic Pay |
| | (c) Indirect Pay (d) Incentive Pay |
| 22. | ROI stands for |
| | (a) Rate of Interest (b) Rate of Investment |
| | (c) Return on Interest (d) Return on Investment |
| 23. | The Payment of bonus Act was passed on the year |
| | (a) 1948 (b) 1955 |
| | (c) 1960 (d) 1965 |
| 24. | The claim for bonus should fill the gap between |
| | and |
| | (a) daily wage, weekly wage |
| | (b) present wage, living wage |
| | (c) present wage, daily wage |
| | (d) weekly wage, living wage |
| 25. | Which of the following Stakeholder's views on Stock Options is upside for company? |
| | (a) Flexible |
| | (b) Dilution of Equity |
| | (c) No Cost to Company |
| | (d) Performance gaming |
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| | |
| | |
| | |

| 26. | An e | expatriate is a pers | on wh | no is | | | |
|-----|------|---|---------|------------------|---------------|--|--|
| | (a) | A citizen of the o | | | adquarters of | | |
| | (b) | Assigned to work | in an | other country | | | |
| | (c) | Both (a) and (b) | | | | | |
| | (d) | Neither (a) nor (b |) | | | | |
| 27. | | ch of the followi | | s not a motiva | tional factor | | |
| | (a) | Job Satisfaction | (b) | Retention | | | |
| | (c) | Work Productivit | y (d) | Experience | | | |
| 28. | Hals | sey Plan of Ince | ntive | is guaranteeir | g wages on | | |
| | (a) | Time Basis | (b) | Cost Basis | | | |
| | (c) | Work Basis | (d) | Experience Bas | sis | | |
| 29. | Auto | onomy type of rewa | rd co | mes under | | | |
| | (a) | Extrinsic | (b) | Intrinsic | | | |
| | (c) | Financial | (d) | Social | | | |
| 30. | | er which plan does the bonus? | s the s | group supervisoi | gets a share | | |
| | (a) | Halsey Plan | | | | | |
| | (b) | Rowan Plan | | | | | |
| | (c) | Priest Man Bonu | s Plan | n | | | |
| | (d) | Scalar Plan | | | | | |
| 31. | | ch of the following ided by the trade u | | | of assistance | | |
| | (a) | Education and Tr | ainin | g | | | |
| | (b) | | | | | | |
| | (c) | Financial Discour | nts | | | | |
| | (d) | Housing Arrange | ments | 5 | | | |
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| | | purpose of the pay survey is to determine |
|-----------|-----|---|
| | (a) | Avenge Compensation |
| | (b) | Work Efficiency |
| | (c) | Incentives |
| | (d) | Bonus Wages |
| . | | pany Car is a component of uneration. |
| | (a) | Wages (b) Prequisites |
| | (c) | Benefits (d) Incentives |
| | | Part B $(7 \times 6 = 42)$ |
| | A | nswer all questions choosing either (a) or (b). |
| • | (a) | List down the macroeconomic and microeconomic factors affecting compensation. |
| | | Or |
| | (b) | Describe the principles of wage and salary administration. |
| ·. | (a) | Discuss the elements of good wage plan. |
| | | Or |
| | (b) | Write a note on Trade unionism. |
| 5. | (a) | How to perform pay survey? |
| | | Or |
| | (b) | Explain about monetary incentive plans. |
| | (0) | Explain about monetary meetitive plans. |
| | (b) | 7 N-0530 |

| 37. | (a) | Discuss about fringe benefits. |
|-----|-----|---|
| | | Or |
| | (b) | Explain about Employee Stock option plan. |
| 38. | (a) | List down the determinants of incentives. |

Or

- (b) Explain the bases of promotions.
- 39. (a) Describe the structure of performance compensation.

Or

- (b) What are the key provisions of payment of wages Act?
- 40. (a) Explain the concept of executive compensation.

Or

(b) Mention the types of wage incentive plans.

Sub. Code 205443A2/ 205844

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

(Common for M.B.A. (General / HRM))

LABOUR LEGISLATIONS - II

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

 $\mathbf{Part} - \mathbf{A} \tag{33 \times 1 = 33}$

- 1. The ———— has played a key role in promoting international labour standards.
 - (a) International Labour Organization (ILO)
 - (b) World Health Organization
 - (c) United Nations Council
 - (d) World Trade Organization
- 2. The scheme of the Payment of Bonus Act is considered to be four dimensional.
 - (a) Two (
- (b) Three
 - (c) Four
- (d) Six

| (a) | Probationer | (b) | Contract emplo | oyee |
|------|--|--------------|--------------------------------------|---------------------------|
| (c) | Apprentice | (d) | Unskilled labor | rer |
| | of the Assethe employees the bonus. | | ntions the reaso isqualified from | |
| (a) | Section 3 | (b) | Section 5 | |
| (c) | Section 8 | (d) | Section 9 | |
| poli | ch refers to the cy matures or d cessive bonus decla | eath | occurs in betw | |
| (a) | Customary bonu | \mathbf{s} | | |
| (b) | Interim bonus | | | |
| (c) | Additional bonus | 8 | | |
| (d) | None of the abov | re | | |
| of w | deals working days. | ith th | e computation o | f the numbe |
| (a) | Section 14 | (b) | Section 12 | |
| (c) | Section 11 | (d) | Section 10 | |
| exce | ch refers to provised the amount scribed, then, the on in the succeedationed in the Act? | of mexcess | naximum bonus is carried forw | payable a ard for bein |
| | Set-off | (b) | Set-on | |
| | ECC 011 | | 0-44 | |
| mer | Set-in | (d) | Set-out | |

3.

| 8. | appo | is an in ointed to settle a d | _ | dent person or body officially. | | | | | |
|-----|-------|---|--------------------|--|--|--|--|--|--|
| | (a) | Probationer | (b) | Inspector | | | | | |
| | (c) | Arbitrator | (d) | Labor officer | | | | | |
| 9. | | | retiren | nent of the employee because | | | | | |
| | of ac | lvanced age. | | | | | | | |
| | (a) | Voluntary retire | ment s | cheme | | | | | |
| | (b) | Separation | | | | | | | |
| | (c) | Retrenchment | | | | | | | |
| | (d) | Superannuation | | | | | | | |
| 10. | The | payment of gratu | ity act | came into force in the year | | | | | |
| | (a) | 1965 | (b) | 1972 | | | | | |
| | (c) | 1975 | (d) | 1978 | | | | | |
| 11. | act a | applicable to paym loyed in any estal ified in section 2(| nent of olishme | to make the wages to any class of persons ent or class of establishments iving 3 months notice to that | | | | | |
| | (a) | Central Government | nent | | | | | | |
| | (b) | Acting Government | | | | | | | |
| | (c) | State Governme | nt | | | | | | |
| | (d) | Judicial Court | | | | | | | |
| 12. | defin | | _ | s not included under the nder the Payment of Wages | | | | | |
| | (a) | Basic Wage | | | | | | | |
| | (b) | Dearness Allowa | ınce | | | | | | |
| | (c) | Incentive | | | | | | | |
| | (d) | Gratuity | | | | | | | |
| | | | 3 | N-0531 | | | | | |
| | | | | | | | | | |

| | uld not exceed | | |
|--|---|--|---|
| (a) | 45 days | (b) | 15 days |
| (c) | 30 days | (d) | 60 days |
| | total amount of uld not exceed | | ons from wages of employee percentage. |
| (a) | 50% | (b) | 70% |
| (c) | 25% | (d) | 40% |
| spec clai: (a) | | near and | d decide and dispose of al Section 14 |
| (c) | Section 15 | (d) | Section 16 |
| of the fact | ne purposes of Pay ories within the | (63 of 1 yment of local lim | 948), shall be an Inspector fo |
| of the the fact | purposes of Pay ories within the Companies Ac | (63 of 1 yment of local lim | 948), shall be an Inspector fo f Wages Act in respect of al |
| of the the fact (a) (b) | purposes of Pay ories within the Companies Act | (63 of 1 yment of local lim t | 948), shall be an Inspector for Wages Act in respect of all aits assigned to him. |
| of the the fact (a) (b) (c) | purposes of Pay ories within the Companies Act | (63 of 1 yment of local lim t | 948), shall be an Inspector for Wages Act in respect of all its assigned to him. |
| of the the fact (a) (b) (c) (d) | purposes of Payories within the Companies Act Factories Act Industrial disp | (63 of 1 yment of local lim t outes act | 948), shall be an Inspector for Wages Act in respect of all aits assigned to him. |
| of the the fact (a) (b) (c) (d) | purposes of Payories within the Companies Act Factories Act Industrial disp | (63 of 1 yment of local lim t outes act | 948), shall be an Inspector for Wages Act in respect of all its assigned to him. |
| of the the fact (a) (b) (c) (d) Min | purposes of Payories within the Companies Act Factories Act Industrial disp Trade Union A | (63 of 1 yment of local limit t outes act act et was pa | assed in the year? |
| of the the fact (a) (b) (c) (d) Min (a) (c) | purposes of Payories within the Companies Act Factories Act Industrial disp Trade Union Act imum Wages Act 1938 1948 ———————————————————————————————————— | (63 of 1 yment of local lim t outes act act (b) (d) e Minime | 948), shall be an Inspector for Wages Act in respect of all tits assigned to him. assed in the year? 1942 1979 |
| of the the fact (a) (b) (c) (d) Min (a) (c) | purposes of Payories within the Companies Act Factories Act Industrial disp Trade Union Act imum Wages Act 1938 1948 ———————————————————————————————————— | (63 of 1 yment of local lim t outes act act (b) (d) e Minime | 948), shall be an Inspector for Wages Act in respect of all all all all all all all all all al |
| of the the fact (a) (b) (c) (d) Min (a) (c) —————————————————————————————————— | purposes of Payories within the Companies Act Factories Act Industrial disp Trade Union Act imum Wages Act 1938 1948 ———————————————————————————————————— | (63 of 1 yment of local limit to the local limit to | 948), shall be an Inspector for Wages Act in respect of all all all assigned to him. Seed in the year? 1942 1979 um Wages Act deals with the minimum rate of wages. |

| 19. | spec | • | | tates of Wages, ———————————————————————————————————— |
|-----|-------|---------------------------------------|------------|---|
| | (a) | Section 12 | (b) | Section 13 |
| | (c) | Section 15 | (d) | Section 16 |
| 20. | | tion 9 of the Min | imum —— | Wages Act deals with the |
| | (a) | Advisory board | (b) | Records |
| | (c) | Notices | (d) | Claims |
| 21. | socie | ety that must be | prese | members of an assembly or nt at any of its meetings to that meeting valid is called |
| | (a) | Team | (b) | Trade union |
| | (c) | Quorum | (d) | Plaintiff |
| 22. | | minimum wages a 1948 must be revis | | d under the Minimum Wages least once in |
| | (a) | 2 years | (b) | 3 years |
| | (c) | 5 years | (d) | No mention under the Act |
| 23. | | Industrial Employed in the year — | ymen | t (Standing Orders) Act was |
| | (a) | 1938 | (b) | 1946 |
| | (c) | 1948 | (d) | 1961 |
| 24. | whe | | _ wor | ry industrial establishment rkmen are employed, or were preceding 12 months. |
| | (a) | 20 or more | (b) | 30 or more |
| | (c) | 40 or more | (d) | 100 or more |
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| 25. | gove | | cation | pointed by the appropriate in the official Gazette to be specified? |
|-----|------|---|--------|---|
| | (a) | Appellate Author | ity | |
| | (b) | Certifying officer | | |
| | (c) | Acting officer | | |
| | (d) | None of the above | ; | |
| 26. | | er while making a | | e submitted to the certifying nodifications in the standing |
| | (a) | 10 | (b) | 4 |
| | (c) | 5 | (d) | 2 |
| 27. | | at is the minimum uires in registering | | aber of trade union members selves as a union? |
| | (a) | 5 | (b) | 7 |
| | (c) | 10 | (d) | 15 |
| 28. | | | | istered trade unions? |
| | (a) | 60 % | (b) | 50 % |
| | (c) | 20 % | (d) | 75 % |
| 29. | | ch formula was giv | - | labour appellate tribunal for |
| | (a) | Full bench formul | la | |
| | (b) | Accrual formula | | |
| | (c) | Rounding formula | a | |
| | (d) | None of the above |) | |
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| | | | | |
| | | | | |
| | | | | |

| | (a) | 15 years | (b) | 10 years | | |
|-----|--|--------------------------------------|------------|--------------------|---------------------|--|
| | (c) | 5 years | (d) | No such prescri | iption | |
| 31. | | many member's e of the registered | | | o change the | |
| | (a) | $1/4^{th}$ of the total 1 | memb | ers | | |
| | (b) | 3/4 th of the total 1 | memb | ers | | |
| | (c) | Half of the total | memb | ers | | |
| | (d) | $2/3^{\rm rd}$ of the total : | memb | er | | |
| 32. | | ch section takes vance in standing | | | subsistence | |
| | (a) | Section 10 | (b) | Section 1 | | |
| | (c) | Section 1A | (d) | Section 10A(1) | | |
| 33. | The Government of India has ratified Convention 122 on Employment and Social Policy in ———— | | | | | |
| | (a) | 1995 | (b) | 1996 | | |
| | (c) | 1998 | (d) | 2000 | | |
| | | Part | – B | | $(7 \times 6 = 42)$ | |
| | An | swer All questions | s by ch | noosing either (a) | or (b) | |
| 34. | (a) | Briefly explain Payment of Bonu | | e scope and cov | erage of the | |
| | | | Or | | | |
| | (b) | Write about dedubonus. | actions | s permissible and | d forfeiture of | |
| 35. | (a) | Describe the p Payment of Bonu | | ons of Section | 31 A of the | |
| | | | Or | | | |
| | (b) | Mention the nat of accounts as pe | | | - | |
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30. What is the qualifying service to claim gratuity?

| 36. | (a) | Discuss the provisions of the Payment of Gratuity Act, 1972 regarding determination of gratuity. |
|-----|-----|---|
| | | Or |
| | (b) | Elaborate the applicability of the Payment of Wages Act. |
| 37. | (a) | Discuss the provisions relating to imposition of fines of the payment of Wages Act, 1936. |
| | | Or |
| | (b) | Write a short-note on the maintenance of records and registers according to the Payment of Wages Act, 1936. |
| 38. | (a) | Describe the principle objects and applicability of the Minimum Wages Act, 1948. |
| | | Or |
| | (b) | Examine the important provisions mentioned in the Minimum Wages Act pertaining to Claims. |
| 39. | (a) | What are the powers of the State and Central Government to make rules as per the Minimum Wages Act? |
| | | Or |
| | (b) | Examine the different shades of opinion on the subject of nature of standing orders. |

Or

8

Describe the process of registration of trade unions.

40.

(a)

(b)

Discuss

the role of government under the IESOA.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023 ONLINE PROGRAMME EXAMINATIONS

Fourth Semester

(Common for M.B.A. (General/Human Resource Management))

ORGANIZATIONAL DEVELOPMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part – **A** $(33 \times 1 = 33)$

- 1. A change that alters some features of an organization is referred to as
 - (a) Transformational Change
 - (b) Structural Change
 - (c) Adaptive Change
 - (d) None of the Above
- 2. OD process is cyclical and ends, when:
 - (a) Desired development result is obtained
 - (b) Plan is implemented
 - (c) Data is gathered
 - (d) Problem is identified

| 3. | Organization development program helps in | | | | | |
|----|--|-------------------------------------|-----|------------------|--------|--|
| | (a) | Self-esteem | (b) | Self-developme | nt | |
| | (c) | Self-renewals | (d) | Self confidence | | |
| 4. | Organizational development is to product innovation. | | | | | |
| | (a) | Critical | (b) | Optional | | |
| | (c) | Easier | (d) | Difficult | | |
| 5. | Cultural intervention concentrates on: | | | | | |
| | (a) | Traditions | (b) | Precedents | | |
| | (c) | Practices | (d) | All of the above | ; | |
| 6. | Values in transition were provided by | | | | | |
| | (a) | Richard Beckhard | | | | |
| | (b) | Robert Tannenbaum and Sheldon Davis | | | | |
| | (c) | Warren Bennis | | | | |
| | (d) | None of the above | е | | | |
| 7. | The basic building blocks of an organization are | | | | | |
| | (a) | Team | (b) | Unions | | |
| | (c) | Change agent | (d) | Group | | |
| 8. | as a whole, total organisms. | | | | | |
| | (a) | Process consultat | ion | | | |
| | (b) | Visioning | | | | |
| | (c) | Gestalt Therapy | | | | |
| | (d) | None of the above | е | | | |
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| | involves | advoc | acy and inquiry. | | |
|--|-------------------------------------|-------|------------------|------------|--|
| (a) | Leadership | (b) | Group function | ing | |
| (c) | Process focused | (d) | Team manager | nent | |
| The organizational diagnosis means:- | | | | | |
| (a) To identify strengths, weaknesses problem areas | | | | | |
| (b) | To find out di desired future an | _ | | vision and | |
| (c) | Both (a) and (b) | | | | |
| (d) | None of the above | е | | | |
| Effective diagnosis of — culture are fundamental to any successful organizational development intervention. | | | | | |
| (a) | Organizational | (b) | Government | | |
| (c) | Global | (d) | Compact | | |
| A scientific approach to study and then solving organizational issues experienced by an organization is called | | | | | |
| (a) | Action research | (b) | Applied research | eh | |
| (c) | Pure research | (d) | None of the abo | ove | |
| Research suggest that legitimate and reward powers are ———— related | | | | | |
| (a) | Negatively | (b) | Positively | | |
| (c) | Externally | (d) | Internally | | |
| OD relies heavily on | | | | | |
| (a) Action research model with participation by all | | | | | |
| (b) | Scientific resea development | rch | in the area | of human | |
| (c) | Both | | | | |
| (d) | None of the above | е | | | |
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| 15. | 5. It is proved organization development research that, the people can use their capabilities and creativity if they are provided with: | | | | | | | |
|-----|---|--|--|--|--|--|--|--|
| | (a) | Adequate opportunities | | | | | | |
| | (b) | Suitable work climate | | | | | | |
| | (c) | Both (a) and (b) | | | | | | |
| | (d) | None of the above | | | | | | |
| 16. | | h of the following is not an organizational opment intervention programme? | | | | | | |
| | (a) | Team-building | | | | | | |
| | (b) | Survey feedback | | | | | | |
| | (c) | c) Leadership development | | | | | | |
| | (d) | All of the above | | | | | | |
| 17. | | n MBO is an intervention designed to improve the tiveness of ——— | | | | | | |
| | (a) | Total Organization | | | | | | |
| | (b) | Teams | | | | | | |
| | (c) | Both (a) and (b) | | | | | | |
| | (d) | None of the above | | | | | | |
| 18. | | lict that refers to a disagreement among connected idual's is ———— | | | | | | |
| | (a) | Negative conflict | | | | | | |
| | (b) | Interpersonal conflict | | | | | | |
| | (c) | Intrapersonal conflict | | | | | | |
| | (d) | Friendly conflict | | | | | | |
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| | | | | | | | | |

| 19. | One of the most popular ways to group activities is by | | | | ities is by | | | |
|-----|--|---|-------------|----------------------------|------------------------------|--|--|--|
| | (a) | Geography | (b) | Functions | | | | |
| | (c) | Process | (d) | Product | | | | |
| 20. | | Determining the best appraisal method depends on the objectives of the system For developmental objectives, the ——————————————————————————————————— | | | | | | |
| | (a) | Narrative method | , ran | king method | | | | |
| | (b) | Narrative method | , rati | ng scale method | | | | |
| | (c) | Critical incidents | file, 1 | rating scale met | hod | | | |
| | (d) | Critical incidents | file, l | MBO process | | | | |
| 21. | Foll | owing is not a featu | re of | a T-group | | | | |
| | (a) | Learning laborate | ory | | | | | |
| | (b) | TQM | | | | | | |
| | (c) | Learning how to l | earn | | | | | |
| | (d) | Here and now em | phasi | is | | | | |
| 22. | Effe | ective Group norms | do no | ot have | | | | |
| | (a) | Formation of auto | nomo | ous work groups | | | | |
| | (b) | Grouping of core t | asks | | | | | |
| | (c) | Training of group | | | | | | |
| | (d) | Members in mumembers | ıltipl | e skills and s | same culture | | | |
| 23. | - | is the etices, systems, anizational change. | stud and | y and implem techniques | nentations of that affect | | | |
| | (a) | Organization deve | elopn | nent | | | | |
| | (b) | Organization beha | avior | | | | | |
| | (c) | Organization cult | ure | | | | | |
| | (d) | Organization lead | ershi | ip | | | | |
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| | | | | | | | | |
| | | | | | | | | |

| | anisation is performance | unplanned internal change is e————— | | | | | |
|----------------------|---|---|--|--|--|--|--|
| (a) | Gaps (b) | Increments | | | | | |
| (c) | Decrements (d) | Appraised | | | | | |
| | facilitates di | vision of work into units fo | | | | | |
| (a) | Generalization (b) | Segregation | | | | | |
| (c) | Delegation (d) | Specialization | | | | | |
| envi and like | ironment, the ——————————————————————————————————— | stable the organization complex its strategy workforce. the zation will use a forma | | | | | |
| (a) | More; more (b) | More; less | | | | | |
| (c) | Less; less (d) | Less; more | | | | | |
| Soci | o-Technical systems | projects tend to featur | | | | | |
| (a) | Formation of autonomous work groups | | | | | | |
| (b) | Grouping of core tasks | S | | | | | |
| (c) | Training of group mer | mbers in multiple skills | | | | | |
| (d) | All of the above | | | | | | |
| _ | of the advantages of o | conflict is that it forces you t | | | | | |
| | mine problems and | - | | | | | |
| exar —— | | - | | | | | |
| exar —— (a) | | work toward a potential | | | | | |
| (a) (c) | Solution (b) | work toward a potential Outcome Experience | | | | | |
| (a) (c) | Solution (b) Relationship (d) | work toward a potential Outcome Experience | | | | | |
| (a) (c) Orga (a) | Solution (b) Relationship (d) anizational renewal often | work toward a potential Outcome Experience | | | | | |
| (a) (c) Orga (a) (b) | Solution (b) Relationship (d) anizational renewal often | work toward a potential Outcome Experience | | | | | |
| (a) (c) Orga | Solution (b) Relationship (d) anizational renewal ofte Improved technology Strategic change | work toward a potential Outcome Experience | | | | | |

| 30. | Which of these steps in the planned change process put the change plan into action? | | | | | | | | | |
|------------------------------|--|---|--------|---|--|--|--|--|--|--|
| | (a) | Develop the change plan | | | | | | | | |
| | (b) | Recognize the need for change | | | | | | | | |
| | (c) | Implement the change | | | | | | | | |
| (d) Select the change agent. | | | | | | | | | | |
| 31. | | entralizes decision- | | on departmental barriers and ang to the level of the work | | | | | | |
| | (a) | Feminine | (b) | Virtual | | | | | | |
| | (c) | Boundary less | (d) | Team | | | | | | |
| 32. | Mos | t OD practitioners | work | as | | | | | | |
| | (a) | Independent cons | ultan | nts | | | | | | |
| | (b) | Employee | | | | | | | | |
| | (c) | Supervisor | | | | | | | | |
| | (d) | Manager | | | | | | | | |
| 33. | | ernal consultants – n one organization | | spend all their time | | | | | | |
| | (a) | Rarely | (b) | Do not | | | | | | |
| | (c) | Often | (d) | Always | | | | | | |
| | | Pa | rt B | $(7 \times 6 = 42)$ | | | | | | |
| | A | nswer all questions | s, cho | osing either (a) or (b). | | | | | | |
| 34. | (a) | Discuss the bene in an organization | | of Organisation Development | | | | | | |
| | | | Or | | | | | | | |
| | (b) | What are Team classified? | Inter | rventions? How can they be | | | | | | |
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| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

35. Explain the techniques of comprehensive and (a) structural interventions. Or Explain the concept, nature and approaches to (b) organizational diagnosis. 36. (a) What is the role of action research in change process? Explain. Or

- (b) How action research helps in Organizational Development? Explain
- 37. (a) Write a short note on inter-group interventions.

Or

- (b) Explain the action components of Organizational Development.
- 38. (a) Write short note on MBO and its roles.

Or

- Write down the conditions for success and failure of (b) Organizational Development.
- 39. Define ethics. What are the various ethical (a) standards that are to be followed in Organizational Development?

Or

- Explain the advantages of structural interventions (b) Organizational Development.
- 40. How does the planned change in working practice (a) support institutional and departmental strategies?

(b) Highlight the pre-requisites for client relationship.

Sub. Code 205442B1

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

(General)

INTERNATIONAL MARKETING

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. Raw materials, labor and sources of funding represent which kind of market?
 - (a) Basic
- (b) Primary
- (c) Secondary
- (d) Resource
- 2. Which of the following holds that consumers prefer products that are widely available and inexpensive?
 - (a) The product concept
 - (b) The production concept
 - (c) The selling concept
 - (d) The performance concept

| 3. | | ch of these entities represents the space in which a pany intends to create and capture value? | | | | |
|----|-----|--|--|--|--|--|
| | (a) | Value market (b) Target market | | | | |
| | (c) | Industry block (d) Value proposition | | | | |
| 4. | | is essentially the total customer benefit us the total customer cost. | | | | |
| | (a) | Customer net value | | | | |
| | (b) | Positioning | | | | |
| | (c) | Core message | | | | |
| | (d) | Customer value proposition | | | | |
| 5. | EPF | RG stands for | | | | |
| | (a) | Ethical, Political, Regional or Geographical orientation | | | | |
| | (b) | Ethnographic, Polygraphic, Regiographic or Geographic orientation | | | | |
| | (c) | Ethnocentric, Polycentric, Regiocentric or Geocentric orientation | | | | |
| | (d) | Ethical, Political, Regional or Geometrical orientation | | | | |
| 6. | | ension of marketing activities across the globe is ed as | | | | |
| | (a) | International business | | | | |
| | (b) | Universal marketing | | | | |
| | (c) | International marketing | | | | |
| | (d) | Borderless marketing | | | | |
| | | | | | | |
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| | | | | | | |

| 7. Felder, an Austrian manufacturer of working machinery, has only a handful of the united states and does not sell its phome improvements stores. This is distribution. | | | | y a handful of show rooms in not sell its products through | | | | |
|--|--|---|-------|---|--|--|--|--|
| | (a) | Exclusive | (b) | Selective | | | | |
| | (c) | Intensive | (d) | Professional | | | | |
| 8. | ligh | Societe Bic S.A. is the French company behind Bic brand lighters, razors and pens. Which distribution strategy is right for these low-cost consumer products? | | | | | | |
| | (a) | Exclusive | (b) | Selective | | | | |
| | (c) | Intensive | (d) | Professional | | | | |
| 9. | 9. Rotter Garder Inc. is a large-scale paint manufacter and is known for its wide range of decorative products and industrial coatings. In addition to mal paints, the company also owns and operates the restores that sell its products. This is an example of a vertical marketing systems. | | | e range of decorative paint tings. In addition to making wns and operates the retail . This is an example of a (n) | | | | |
| | (a) | Administered | (b) | Contractual | | | | |
| | (c) | Referent | (d) | Corporate | | | | |
| 10. | At the | - | hiera | rchy of needs are | | | | |
| | (a) | Esteem | (b) | Self-actualization | | | | |
| | (c) | Social | (d) | Safety | | | | |
| 11. | Consumers who tend to follow the crowd, value long-term reputation, shop for their families, buy from trusted retailers, and prefer traditional brick-and mortar stores probably belong to which of type of culture? | | | | | | | |
| | (a) | Individualistic | (b) | Collectivistic | | | | |
| | (c) | Independent | (d) | Self-actualized | | | | |
| | | | 3 | N-0533 | | | | |

| 12. | | can work to the advantage of marketers with strong brands when consumers make neutral or ambiguous brand information more positive. | | | | | | | |
|-----|----------------|---|--------------------|---------------------|---------------|--|--|--|--|
| | (a) | (a) Selective attention | | | | | | | |
| | (b) | Selective distortion | | | | | | | |
| | (c) | Selective retentio | n | | | | | | |
| | (d) | Selective choice | | | | | | | |
| 13. | | ch of these is NO' uct portfolio? | Γ one | of the four dim | nensions of a | | | | |
| | (a) | Width | (b) | Length | | | | | |
| | (c) | Complexity | (d) | Consistency | | | | | |
| 14. | \$1,00 high | When a consumer purchases a mountain bike costing \$1,000 or more, he or she expects the bike to exhibit a high level of the level at which the products primary characteristics operate. | | | | | | | |
| | (a) | Features | (b) | Conformance q | uality | | | | |
| | (c) | Durability | (d) | Performance qu | ality | | | | |
| 15. | | In which of these strategies does a firm concentrate on meeting multiple needs of a given customer group? | | | | | | | |
| | (a) | Product specialization | | | | | | | |
| | (b) | Brand specializat | ion | | | | | | |
| | (c) | Reputational spec | cializa | ation | | | | | |
| | (d) | Market specializa | tion | | | | | | |
| 16. | | three criteria th | | | | | | | |
| | (a) | Comparability, au | ıthen [.] | ticity, deliverabil | ity | | | | |
| | (b) | Desirability, pecu | liarit | y, deliverability | | | | | |
| | (c) | Deviance, peculia | rity, o | deformity | | | | | |
| | (d) | Desirability, deliv | erabi | lity, differentiab | ility | | | | |
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| | | | | | | | | | |

| 17. | The of the product mix refers to how closely relate the various product lines are in end use, production requirements, distribution channels or some other way. | | | | | |
|-----|---|--------------------|---------------------|---|--|--|
| | (a) | Consistency | (b) | Depth | | |
| | (c) | Width | (d) | Length | | |
| 18. | Whice label | | NOT a | typical function of product | | |
| | (a) | Identifying the p | oroduct | or brand | | |
| | (b) | Grading the prod | duct | | | |
| | (c) | Describing the p | roduct | | | |
| | (d) | Discussing the c | ompan | y | | |
| 19. | | | | entified in the chapter as one differentiating services? | | |
| | (a) | Ease of ordering | | | | |
| | (b) | Staff reputation | | | | |
| | (c) | Installation, trai | ining, a | and consulting | | |
| | (d) | Speed and timin | g of de | livery | | |
| 20. | | | | of service quality refers to the s and provide prompt service. | | |
| | (a) | Empathy | (b) | Assurance | | |
| | (c) | Responsiveness | (d) | Reliability | | |
| 21. | The | dime | ension o dividua | of service quality refers to the alized attention to customers. | | |
| | (a) | Empathy | (b) | Assurance | | |
| | (c) | Responsiveness | (d) | Reliability | | |
| | | | 5 | N-0533 | | |

| | (a) | The market must be segmentable and the segments must show similar intensities of demand |
|-----|-------|---|
| | (b) | Members in the lower-price segment must be able to resell the product to the higher-price segment |
| | (c) | Competitors must be able to undersell the firm in the higher-price segment |
| | (d) | The practice must not breed customer resentment and ill will |
| 23. | A r | major circumstance provoking price increases is, wherein rising costs unmatched by |
| | | luctivity gains squeeze profit margins and lead panies to regular rounds of price increases. |
| | (a) | Cost inflation |
| | (b) | Production overruns |
| | (c) | Cost miscalculations |
| | (d) | Low rates of return |
| 24. | | are sales promotion tools, mostly short-term, gned to stimulate quicker or greater purchase of icular products or services by consumers or the trade. |
| | (a) | Giveaways |
| | (b) | Ethical bribes |
| | (c) | Slotting allowances |
| | (d) | Incentives |
| 25. | disce | monitoring the proportion of customers receiving ounts, the average discount, and any tendency for speople to rely too heavily on discounting, managers to arrive at the 'real price' of an offering. |
| | (a) | Net price analysis |
| | (b) | Discount analysis |
| | (c) | Price research |
| | (d) | Price monitoring |
| | | 6 N-0533 |
| | | |
| | | |

For price discrimination to work, _____.

| 26. | aim to increase the attractiveness of an offering for the members of the distribution channel. | | | | | |
|-----|--|---------------------|--------|---|--|--|
| | (a) | Push programs | (b) | Pull programs | | |
| | (c) | Trade incentives | (d) | Consumer incentives | | |
| 27. | are certificates that entitle the bearer to a stated saving on the purchase of a specific product. | | | | | |
| | (a) | Samples | (b) | Coupons | | |
| | (c) | Rebates | (d) | Price packs | | |
| 28. | becar | | rice i | not want to buy from you s too high, you are facing an | | |
| | (a) | Psychological resis | stance | e | | |
| | (b) | Logical resistance | | | | |
| | (c) | Apathy | | | | |
| | (d) | Relationship inert | ia | | | |
| 29. | Today's customers expect a salesperson to have extensive product knowledge, to be efficient and reliable, and to provide ideas to improve the customer's operations. These demands are forcing companies to make higher investments in | | | | | |
| | (a) | Sales training | | | | |
| | (b) | Internal selling | | | | |
| | (c) | Management contr | rols | | | |
| | (d) | Advertising | | | | |
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| 30. | | ich of these can diminish the impact of newspaper ertising? | | | | | |
|-----|-----|---|--|--|--|--|--|
| | (a) | Short 'shelf life' | | | | | |
| | (b) | Reader weariness with the news | | | | | |
| | (c) | Politicization of the news | | | | | |
| | (d) | Lack of photography | | | | | |
| 31. | | nich of these is NOT one of the identified advantages of dio as an advertising medium? | | | | | |
| | (a) | Narrow targeting | | | | | |
| | (b) | Low cost | | | | | |
| | (c) | Short closings for scheduling | | | | | |
| | (d) | Multimedia | | | | | |
| 32. | | ich of the following channel alternatives is most ted to handle complex products and transactions? | | | | | |
| | (a) | Sales forces (b) The internet | | | | | |
| | (c) | Dealers (d) Telemarketers | | | | | |
| 33. | | producer must modify its channel design and ingements if | | | | | |
| | (a) | Consumer buying patterns change | | | | | |
| | (b) | (b) The competition in the market stabilizes | | | | | |
| | (c) | c) The product is in the growth stage of its life cycle | | | | | |
| | (d) | The market size remains unchanged for a particular period | | | | | |
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| | | | | | | | |

Part B $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) Discuss the functions and features of an effective marketing environment.

Or

- (b) Define new product. Explain the steps involved in new product development.
- 35. (a) Define Ethnocentrism. Explain its nature with example.

Or

- (b) Discuss the significance of indirect channel with its merits and limitations.
- 36. (a) Discuss any two consumer behaviour theories with its merits.

Or

- (b) Explain the 4p concept with its applications.
- 37. (a) Distinguish product standardization vs. product adaptation.

Or

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(b) Discuss the key elements of service marketing in detail.

38. (a) Define dumping. Explain its features and objectives.

Or

- (b) Define transfer pricing. Explain its features and applications.
- 39. (a) Define advertising. Explain its types and real time significance.

Or

- (b) Write a detailed note on marketing information system with its objectives and functions.
- 40. (a) Discuss the functions of a direct channel in detail with illustrations.

Or

(b) What do you mean by channel adaptation? Explain its need and application.

Sub. Code 205443B2/ 205644

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

LOGISTICS MARKETING AND TECHNOLOGY

(Common for M.B.A. (G/LM))

(CBCS - 2020 onwards)

| | | · | | • |
|-----|---------|---|---------------|-----------------------|
| Tim | e : 2 I | Hours | | Maximum : 75 Marks |
| | | Part | A | $(33 \times 1 = 33)$ |
| | | Answer a | ll que | stions. |
| 1. | | istics grew from the _ops in the field. | | function of supplying |
| | (a) | Air force | (b) | Military |
| | (c) | Commerce | (d) | Distribution |
| 2. | The | e logistics is derived fr | om th | e word. |
| | (a) | Greek | (b) | Latin |
| | (c) | Spanish | (d) | American |
| 3. | The | word 'Logistikos' me | ans sk | silled in |
| | (a) | Transportation | (b) | Documentation |
| | (c) | Calculation | (d) | Warehousing |

| | (a) The god of logistics is | | | | | | | |
|----|-----------------------------|--|---------|----------------|----------------|--|--|--|
| | (b) | To achieve a target level of customer service of lower possible cost | | | | | | |
| | (c) | To achieve a targeted level of customer service | | | | | | |
| | (d) | Increase in the man | ket sh | are | | | | |
| 5. | | he product life cycle ing introduction stag | | mphasis in m | narketing mix | | | |
| | (a) | Distribution | (b) | Price | | | | |
| | (c) | Promotion | (d) | Cost reduction | on | | | |
| 6. | | he products life cycling growth stage is | e the e | emphasis in m | narketing mix | | | |
| | (a) | Distribution | (b) | Promotion | | | | |
| | (c) | Price | (d) | Cost reduction | on | | | |
| 7. | | he product life cycle ing maturity stage is | | mphasis in m | narketing mix | | | |
| | (a) | Distribution | (b) | Promotion | | | | |
| | (c) | Price | (d) | Cost reducti | on | | | |
| 8. | | he product life cycle ing decline stage is | the e | mphasis in m | arketing mix | | | |
| | (a) | Distribution | (b) | Promotion | | | | |
| | (c) | Price | (d) | Cost reducti | on | | | |
| 9. | The into | concept of logistics | has b | een systemat | ically divided | | | |
| | (a) | 2 Phases | (b) | 3 Phases | | | | |
| | (c) | 4 Phases | (d) | 5 Phases | | | | |
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| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

The goal of logistics is

- 10. EDI stands for
 - (a) Electronic Data Interface
 - (b) Electronic Data Interchange
 - (c) Electronic Distribution Intermediary
 - (d) Electronic Documentation Interchange
- 11. The objective of independent business function stage is
 - (a) Cost reduction
 - (b) Maximisation of profit by sales volume
 - (c) Core Competency
 - (d) Maximisation of profitable sales volume and cost reduction
- 12. The objective of limited integrated business function stage is
 - (a) Cost reduction
 - (b) Maximisation of profit by sales volume
 - (c) Core Competency
 - (d) Maximisation of profitable sales volume and cost reduction
- 13. For utility is created by
 - (a) Operation function
 - (b) Logistics function
 - (c) Procurement function
 - (d) Distribution function
- 14. Place utility is created by
 - (a) Operation function
 - (b) Logistics function
 - (c) Procurement function
 - (d) Distribution function

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| 15. | The strategic component of logical mission | | | | | |
|-----|--|--|--|--|--|--|
| | (a) | Reflect the vision of top management | | | | |
| | (b) | Deal with basic services required for delivering of goods | | | | |
| | (c) | Refers to the value added services offered | | | | |
| | (d) | Reflects the ability of firm to exploit market | | | | |
| 16. | 6. The logistical component of logistics mission | | | | | |
| | (a) | Reflect the vision of top management | | | | |
| | (b) | Deal with basic services required for delivering of goods | | | | |
| | (c) | Refers to the value added services offered | | | | |
| | (d) | Reflects the ability of firm to exploit market | | | | |
| 17. | | ound and outbound logistics is in the eric value chain of logistics. | | | | |
| | (a) | a support activity (b) a primary activity | | | | |
| | (c) | not an activity (d) the only activity | | | | |
| 18. | | M is in the generic value chain of stics. | | | | |
| | (a) | a support activity (b) a primary activity | | | | |
| | (c) | not an activity (d) the only activity | | | | |
| 19. | | npetitive advantage can be created and achieved by stics managers by | | | | |
| | (a) | Cost advantage | | | | |
| | (b) | Quality | | | | |
| | (c) | Value advantage | | | | |
| | (d) | Cost and value advantage | | | | |
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| 20. | Just in time is a practice followed in | | | | | | |
|--|---|---------------------------------|--------|------------------------------|--|--|--|
| | (a) | Japan | (b) | America | | | |
| | (c) | Britain | (d) | China | | | |
| 21. | The in | original sailing vesse | el wei | re replaced by steam boats | | | |
| | (a) | the early $1800 \mathrm{\ s}$ | (b) | the late $1800 \mathrm{\ s}$ | | | |
| | (c) | the early $1900 \mathrm{\ s}$ | (d) | the late $1900 \mathrm{\ s}$ | | | |
| 22. The diesel power was introduced in the | | | | ed in the | | | |
| | (a) | 1910 s | (b) | $1920\;\mathrm{s}$ | | | |
| | (c) | 1930 s | (d) | 1940 s | | | |
| 23. | The | range of tankers is fr | om | | | | |
| | (a) | 1000 to 2000 dwt | (b) | 2000 to 5000 dwt | | | |
| | (c) | 2000 to 50000 dwt | (d) | 2000 to 500000 dwt | | | |
| 24. | One third of the world's merchant fleet in dead weig capacity terms is represented by | | | | | | |
| | (a) | Oil tankers | (b) | Product tankers | | | |
| | (c) | LNG tankers | (d) | Acid tankers | | | |
| 25. | VLO | CC are those vessels w | ith de | ead weight | | | |
| | (a) | less than 2,00,000 dv | wt | | | | |
| | (b) | exceeding 2,00,000 d | wt | | | | |
| | (c) | above 3,00,000 dwt | | | | | |
| | (d) | above 5,00,000 dwt | | | | | |
| 26. | VLO | CC is | | | | | |
| | (a) | Very Large Crude Co | ontair | ner | | | |
| | (b) Very Large Crude Carrier | | | | | | |
| | (c) | (c) Very Large Closed Container | | | | | |
| | (d) | Very Large Closed C | arrie | r | | | |
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| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| | (a) | Less than 2,00,000 d | lwt | |
|-----|------------|------------------------|--------|---|
| | (b) | Above 3,00,000 dwt | | |
| | (c) | Exceeding 2,00,000 | dwt | |
| | (d) | Above 5,00,000 dwt | | |
| 28. | OBO | O stands for | | |
| | (a) | Over Bulk Order | (b) | Oil / Bulk / Ore |
| | (c) | Ore / Bulk / Order | (d) | On Bulk Order |
| 29. | Ves | sels designed to carry | priva | te cars are |
| | (a) | OBO | (b) | RO / RO |
| | (c) | SD 14 | (d) | Train ferry |
| 30. | Ves are | sels designed to carr | y trac | ditional tramp bulk cargos |
| | (a) | OBO | (b) | RO / RO |
| | (c) | SD 14 | (d) | Train ferry |
| 31. | Ame | | | between Western North and that between North |
| | (a) | The Cape Route | (b) | The South Atlantic Route |
| | (c) | The Panama Route | (d) | The North Pacific Route |
| 32. | The | opening of Suez Cana | al sav | ed nautical miles |
| | (a) | 4000 | (b) | 4500 |
| | (c) | 5000 | (d) | 5500 |
| 33. | The | Panama Canal was o | pened | l in |
| | (a) | 1869 | (b) | 1914 |
| | (c) | 1920 | (d) | 1934 |
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| | | | | |

ULCC are those vessels with dead weight

Part B

 $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) What are the key approaches to study of marketing? Critically evaluate all the approaches.

Or

- (b) Define marketing mix. What are the key elements of marketing mix?
- 35. (a) Define market segmentation. What are the key basis and types of market segmentation?

Or

- (b) Discuss the line, range and consistency of product / service mix offerings.
- 36. (a) Explain the various types of transport facilities involved in logistics function.

Or

- (b) Write a detail note on different types of pricing policies and their effectiveness.
- 37. (a) What are the key supply chain management software? Discuss their role and importance.

Or

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(b) What are the key rules to remember to allocate budget for promotional expenses?

| 38. | (a) | Discuss the concept of transportation routing, mileage and mapping software. | | | | | |
|-----|---------------------|--|--|--|--|--|--|
| | Or | | | | | | |
| | (b) | Define e-payment. Discuss the role and importance of electronic fund transfer. | | | | | |
| 39. | (a) | Short note on: | | | | | |

- (i) WMS
- (ii) TMS
- (iii) LMS
- (iv) OMS
- (v) WCS

Or

- (b) What are the steps involved in software evaluation and selection?
- 40. (a) Discuss the concept of integrated GPS, wireless data and micro-chip technology system.

Or

(b) Discuss the nature and scope of TQM. What are the principles of TQM?

Sub. Code 205444B3

M.B.A. DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

General

STRATEGIC RETAIL MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. Which of the following executes strategy into everyday execution tactics?
 - (a) Goal setting
 - (b) Technical planning
 - (c) Operational planning
 - (d) None of the above
- 2. The organization selects the best suitable alternative of all the alternatives generated in the earlier stage. This stage in the strategic management process is called as

(a) Evaluation

(b) Means

(c) Ends

(d) Beginning

| 3. | With the help of the retailer pays an outsider party to undertake one or more of its operating functions. | | | | | | | | |
|----|---|---|--|--|--|--|--|--|--|
| | (a) | Outsourcing (b) Credit management | | | | | | | |
| | (c) | Computerization (d) None of these | | | | | | | |
| 4. | cons | Which of the following areas should not be taken into consideration when formulating a retailer's promotional strategy? | | | | | | | |
| | (a) | The retailers' credit customers | | | | | | | |
| | (b) | The price level of the merchandise | | | | | | | |
| | (c) | Merchandise inventory levels | | | | | | | |
| | (d) | The retailer's net worth | | | | | | | |
| 5. | means crafting a combination of strategies and picking out the best one to achieve the organizational goals and objectives and thereby reaching the vision of the organization. | | | | | | | | |
| | (a) |) Strategy implementation | | | | | | | |
| | (b) | Strategic analysis | | | | | | | |
| | (c) | Strategy formulation | | | | | | | |
| | (d) | (d) Strategic management | | | | | | | |
| 6. | Strategy formulation is primarily anactivity, based on strategic decision–making. | | | | | | | | |
| | (a) | Entrepreneurial (b) Promotional | | | | | | | |
| | (c) | Virtualize (d) None of these | | | | | | | |
| 7. | | Which of the following is NOT an example of political risk? | | | | | | | |
| | (a) | Government regulations | | | | | | | |
| | (b) | Cost of production | | | | | | | |
| | (c) | War | | | | | | | |
| | (d) | Civil unrest | | | | | | | |
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| | | | | | | | | | |

| 8. | According to Kaplan and Norton, what should be the main perspective of the balance scorecard? | | | | | |
|-----|---|---|--|--|--|--|
| | (a) | Financial | | | | |
| | (b) | Customer | | | | |
| | (c) | Internal business process | | | | |
| | (d) | HRM | | | | |
| 9. | Critica | al Success Factors are | | | | |
| | (a) | Those product features that are particularly valued by a group of customers and, therefore, where an organization must excel to outperform competition. | | | | |
| | (b) | Those factors which are critical to the success of the organization's main competitors. | | | | |
| | (c) | Both (a) and (b) | | | | |
| | (d) | Those product features that a company is particularly competent at providing. | | | | |
| 10. | O. Characteristics of a business which makes it disadvantageous relative to competitors. | | | | | |
| | (a) | Threats (b) Failure | | | | |
| | (c) | Weakness (d) None of these | | | | |
| 11. | | refers to the process of conducting research | | | | |
| | | company and its operating environment to formulate rategy. | | | | |
| | (a) | Strategic management | | | | |
| | (b) | Strategic analysis | | | | |
| | (c) | Sensitive analysis | | | | |
| | (d) | Simulation analysis | | | | |
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| | | | | | | |

- 12. Operational and functional strategies ______
 - (a) It is the highest level of strategy in an organization, identifying the strategy for the organization as a whole.
 - (b) It relates to how an organization approaches a particular market, or the activity of a particular business unit.
 - (c) It involves decisions that are made at the operational level and affect the day-to-day operation of the business. These decisions include marketing strategy, HR strategy, IT/IS strategy, and so forth.
 - (d) None of these.
- 13. According to Porter, which of the following is most important to achieving competitive advantage?
 - (a) Serving all customers equally, rather than targeting the most profitable.
 - (b) Operating at lower cost, commanding a premium price, or both.
 - (c) Focusing on becoming the most competitive business within the sector/market.
 - (d) Outsourcing activities that enhance/refine your competitive advantage.
- 14. Car manufacturers 'Maruti' and 'Tata Motors work on reducing their costs to sell their cars in the popular segment at attractive prices. This is an example of
 - (a) Growth Strategy
 - (b) Turnaround Strategy
 - (c) Cost Leadership Strategy
 - (d) Unique Strategy

| 15. | dive | usiness organization can redefine its business by sting a major product line or market. This is ported by | |
|-----|----------|---|--|
| | (a) | Retrenchment Strategy | |
| | (b) | Combination Strategy | |
| | (c) | Growth Strategy | |
| | (d) | Incline Strategy | |
| 16. | The | Primary benefit of restructuring is | |
| | (a) | Increase morale | |
| | (b) | Employee Involvement | |
| | (c) | Cost Reduction | |
| | (d) | Increased number and organizational hierarchy | |
| 17. | The are: | low-growth, low-share businesses in the BCG matrix | |
| | (a) | Cows (b) Dogs | |
| | (c) | Cats (d) Question Marks | |
| 18. | Stre | ndustry Attractiveness is 'Low' and Business Unit ngth is 'High'. then which of the following strategy lld be followed as per GE Matrix | |
| | (a) | Hold/selective (b) Divest/harvest | |
| | (c) | Invest/selective (d) Invest/grow | |
| 19. | Anso | off's matrix is useful for | |
| | (a) | Joining a business's marketing strategy with general strategic direction | |
| | (b) | Establishing an editorial calendar for staff to follow | |
| | (c) | Understanding buyer persons and buyer behaviors | |
| | (d) | Hiring new staff and training them on marketing tactics | |
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| | is the fou | ındat | ion of blue ocear | n strategy. | | | |
|--|--|--------|-------------------|--------------|--|--|--|
| (a) | Innovation | (b) | Value innovat | ion | | | |
| (c) | Value creation | (d) | Value cost trac | de-off | | | |
| | ch statement is no tegy? | t a b | enefit of formul | ating a reta | | | |
| (a) | A retailer is force competitive mark | | study the legal, | economic a | | | |
| (b) | b) A retailer is shown how it can differentiate itself from competitors. | | | | | | |
| (c) | Sales maximization is stress. | | | | | | |
| (d) | All the above. | | | | | | |
| In a, retailer sells to a consumers through multiple retail formats, such as websites, physical stores. | | | | | | | |
| (a) | Multi-channel ret | ailing | g | | | | |
| (b) | Retail strategy | | | | | | |
| (c) | Counter selling | | | | | | |
| (d) | Retail manageme | nt | | | | | |
| A retailer's commitment to a type of business and to a distinctive role in the market place is its: | | | | | | | |
| (a) | Objectives | (b) | Organizationa | l mission | | | |
| (c) | Retailing concept | (d) | Image | | | | |
| When retailer identify customer segments and develounique strategies to meet the desires of these segments they are using. | | | | | | | |
| (a) | Mass merchandis | ing | | | | | |
| (b) | Niche retailing | | | | | | |
| | Bifurcated retailing | ng | | | | | |
| (c) | Difficated retains | | | | | | |
| (c) (d) | Middle market re | tailin | g | | | | |

| (a) | Customers | (b) | Sl | nareholders | | | | |
|--|--------------------------|----------|------|--------------|-------|-----------|--|--|
| (c) | Employees | (d) | В | oard of Dire | ctors | 3 | | |
| Foo | d oriented store– | based re | etai | l strategy. | | | | |
| (a) |) Convenience stores | | | | | | | |
| (b) | Traditional dep | artmen | ts | | | | | |
| (c) | Membership cl | ubs | | | | | | |
| (d) | Discount stores | 3 | | | | | | |
| The | purpose of strate | egy eval | uat | ion is to: | | | | |
| (a) | Increase the bu | ldget an | nua | ally. | | | | |
| (b) | Alert manage problems. | ement | to | problems | or | potential | | |
| (c) | Make budget cl | nanges. | | | | | | |
| (d) | Evaluate emplo | yee per | fori | mance. | | | | |
| Which one is not a type of strategic control? | | | | | | | | |
| (a) | Operational control | | | | | | | |
| (b) | Strategic surve | illance | | | | | | |
| (c) | Specific alert co | ontrol | | | | | | |
| (d) | Premise contro | l | | | | | | |
| Which of these basic questions should a vision statement answer? | | | | | | | | |
| (a) | What is our bus | siness? | | | | | | |
| (b) | Who are our competitors? | | | | | | | |
| (c) | Where we are t | o go? | | | | | | |
| (d) | Why do we exis | st? | | | | | | |
| | | | | | | | | |
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25. Corporate governance is primarily guided by

| 30. | . What is the term used in Ansoff's matrix for increasin market share with existing products in existing markets. | | | |
|-----|---|---|--|--|
| | (a) | Market development | | |
| | (b) | Market penetration | | |
| | (c) | Product development | | |
| | (d) | Diversification | | |
| 31. | Port | ter's generic strategies are: | | |
| | (a) | Low price, differentiation, focus. | | |
| | (b) | Cost leadership, differentiation, cost focus, focus differentiation. | | |
| | (c) | Price leadership, differentiation, focus. | | |
| | (d) | Low cost, differentiation, focus differentiation. | | |
| 32. | A co | ompany's values chain is | | |
| | (a) | The sequence of activities it undertakes to deliver its product or services to customers. | | |
| | (b) | The financial resources it has its disposal. | | |
| | (c) | The physical assets and facilitates it owns. | | |
| | (d) | The employee's skills and expertise it possesses. | | |
| 33. | | ich of the following is NOT a benefit of stratigic ances. | | |
| | (a) | Access to new markets and customers. | | |
| | (b) | Reduced risk and increased flexibility. | | |
| | (c) | Enhanced brand reputation. | | |
| | (d) | Increased control over resources. | | |
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| | | | | |

Part B $(7 \times 6 = 42)$

Answer all questions choosing either (a) or (b).

34. (a) Brief about the strategic management process.

Or

- (b) Mention the role of retail strategists in framing the retail strategy.
- 35. (a) Write the purpose to conduct the internal appraisal in strategy formulation.

Or

- (b) Illustrate and explain the components of a Balanced Scorecard.
- 36. (a) Describe the steps involved in identifying the critical success factors.

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- (b) Explain the types of corporate level strategies.
- 37. (a) Why does core competency is important to the company? Explain.

Or

- (b) State the benefit of corporate restructuring.
- 38. (a) Present the various strategies under McKensey matrix.

Or

(b) Explain the components and application of Ansoff matrix.

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39. (a) Explain the salient features of retail strategy.

Or

- (b) Write a note on various forms of retail business.
- 40. (a) Explain the need for auditing the strategy.

Or

(b) What are techniques available for strategy evaluation.

Sub. Code 205442C1/ 205541

M.B.A. (G/FM) DEGREE EXAMINATION, DECEMBER 2023

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

FOREIGN EXCHANGE MANAGEMENT

(Common for M.B.A (G/FM))

(CBCS - 2020 onwards)

| Time : 2 Hours | | | Maximum : 75 Mark | | |
|----------------|------|-------------------|-------------------|---------------|---------------------|
| | |] | Part A | | $(33 \times 1 = 33$ |
| | | Answ | er all q | uestions. | |
| 1. | The | Spot exchange n | narket is | s an | _ market. |
| | (a) | Spread | | | |
| | (b) | Discount | | | |
| | (c) | Over the Count | ter (OTC | C) | |
| | (d) | Indirect | | | |
| 2. | Dire | ect Quotations ar | e also k | nown as | quotes. |
| | (a) | Arbitrage | (b) | American | |
| | (c) | Australian | (d) | Pip | |
| 3. | | is the | theoret | ical yield on | a zero-coupor |
| | Trea | asury. | | | |
| | (a) | Spot rate | (b) | Indirect Quot | ation |
| | (c) | Forward rate | (d) | Spot Transac | tion |

| 4. | The market force, based on demand and supply. determines a currency's value is | | | | | | | | |
|----|--|--|-----|-------------------------|------|--------|--|--|--|
| | (a) | Fixed/Floating system | | | | | | | |
| | , , | ECU/EMCF | | | | | | | |
| | (c) | International Monetary System | | | | | | | |
| | (d) | Special Drawing Right | | | | | | | |
| 5. | A country's interest rate is usually defined as the risk free interest rate paid on a virtually costless loan. | | | | | | | | |
| | (a) | Covered | (b) | Nom | inal | | | | |
| | (c) | Mixed | (d) | Future | | | | | |
| 6. | pred | Taking large risks, especially with respect to trying to predict the future; gambling, in the hopes of making quick, large gains. Known as | | | | | | | |
| | (a) | Hedge | | | | | | | |
| | (b) | Interest Parity | | | | | | | |
| | (c) | International Fisher Effect | | | | | | | |
| | (d) | Speculation | | | | | | | |
| 7. | | The European Currency Unit serves as the accounting unit of the EMS and helps in the working of the | | | | | | | |
| | (a) | SDR | (b) | EMO | CF | | | | |
| | (c) | ECU | (d) | Exchange rate mechanism | | | | | |
| 8. | Too much money on reserve leads to a loss ofopportunities | | | | | | | | |
| | (a) | Investment | (b) | Wide band | | | | | |
| | (c) | IMF | (d) | Inflation | | | | | |
| 9. | Forward contracts are one of the most common means of transactions in foreign currencies. | | | | | | | | |
| | (a) | Option | (b) | Swap | | | | | |
| | (c) | Hedging | (d) | Gross national product | | | | | |
| | | | | | | | | | |
| | | | 2 | | | N-0536 | | | |

|). <u> </u> | reflects the average change in retail pr for a fixed market basket of goods and services. | | | | | | | | |
|-------------|--|-----|---------------|--------|--|--|--|--|--|
| (a) | (a) Consumer Price Index | | | | | | | | |
| (b) | (b) Gross Domestic Product (GDP) | | | | | | | | |
| (c) | (c) Personal Income | | | | | | | | |
| (d) | (d) Producer Price Index | | | | | | | | |
| | are options written on assets paying no dividends or interest and having no substantial storage costs | | | | | | | | |
| (a) | (a) Discrete Leakage Option Instruments | | | | | | | | |
| (b) | o) Fill-or-kill Order | | | | | | | | |
| (c) | All-or-none-order | | | | | | | | |
| (d) | (d) Zero Leakage Option Instruments | | | | | | | | |
| 2 | require daily margins to cover credit risk. | | | | | | | | |
| (a) | Hedging | (b) | Underlying | | | | | | |
| (c) | Options | (d) | Futures | | | | | | |
| | f the balance of payments on the current account creditworthiness of the country und nalysis would be expected to be high. | | | | | | | | |
| (a) | Current | (b) | Negative | | | | | | |
| (c) | Positive | (d) | All the above | | | | | | |
| | relates to the fear that governments might interfere with the free and unencumbered flow of capital into and out of a country. | | | | | | | | |
| (a) | Resource Base | (b) | Piggybacking | | | | | | |
| (c) | Political Risk | (d) | Licensing | | | | | | |
| | | 3 | | N-0536 | | | | | |

| 15. | in t | | _ | r than the existing Spot rate ne Currency is trading at a |
|-----|------|-------------------------------|---------|--|
| | (a) | Swap | (b) | Spread |
| | (c) | Pip | (d) | Premium |
| 16. | fore | | | e, a company that is long in a the foreign currency |
| | (a) | Buy | (b) | Sell |
| | (c) | Exchange | (d) | Borrow and lend |
| 17. | | = | | managed by balancing the penses to |
| | (a) | Leading and laggi | ng | |
| | (b) | Exchange rate flu | ctuat | ions |
| | (c) | Marketing and pr | oduct | tion initiatives |
| | (d) | Make the right de | cision | 18 |
| 18. | | and costs | of the | ow Reward approach is that e transaction are known and |
| | ther | e is little risk of cas | sh flov | w destabilisation. |
| | (a) | Fluctuations | (b) | Currencies |
| | (c) | Yields | (d) | Production |
| 19. | exch | strategy shange rate changes. | ould | take into account anticipated |
| | (a) | Promotional | (b) | Acknowledging |
| | (c) | Buying | (d) | Advertising |
| | | | 4 | N-0536 |

| | | | n also be used to heighten |
|-------|--|---------|--|
| _ | luctivity and imp | _ | - |
| (a) | Production | . , | Promotional |
| (c) | Employee | . , | Technologies |
| fore | refers to ign currency at a | | count that a bank holds in a bank. |
| (a) | VOSTRO Accou | ınt (b) | LORO Account |
| (c) | NOSTRO Accou | ınt (d) | EXIM Account |
| infla | ler the ationary policie rnational goods g | s will | me, a country pursuing more find the prices of its |
| (a) | Investment | (b) | Wide band |
| (c) | IMF | (d) | Par |
| bord | is a coller investment. | mmon r | method of engaging in cross |
| (a) | Franchising | | |
| (b) | Licensing | | |
| (c) | Direct Foreign | Investm | nent (DFI) |
| (d) | FDI | | |
| inve | estment outlays, | _ | to any (non-recoverable) y the prospective costs of the |
| (a) | Sequencing Opt | tions | |
| (b) | Strike Price | | |
| (c) | Option Term | | |
| (d) | Input Mix Option | ons | |
| | | to mem | tional reserve created by the ber countries to supplement |
| (a) | SDR | (b) | Pegged exchange rate |
| (c) | Economic | (d) | Crawling peg |
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| 26. | | Countries such as the Japan and United States are in a more System | | | | | | | | |
|-----|--------------|--|---------|---|--|--|--|--|--|--|
| | (a) | Flexible exchang | ge rate | | | | | | | |
| | (b) | Forward rate | | | | | | | | |
| | (c) | Exchange rate | | | | | | | | |
| | (d) | Swap rate | | | | | | | | |
| 27. | inte reso | rnational busines | ss – t | otivations for firms to pursue to expand sales, to acquire of sales and | | | | | | |
| | (a) | Foreign Direct I | nvestm | nents (FDI) | | | | | | |
| | (b) | Sources | | | | | | | | |
| | (c) | Efficiency | | | | | | | | |
| | (d) | Comparative | | | | | | | | |
| 28. | is jo | | - | ate entity or partnership that d by two or more firms | | | | | | |
| | (a) | Globalisation | (b) | Joint venture | | | | | | |
| | (c) | Political Risk | (d) | Franchising | | | | | | |
| 29. | | The base interest rate paid on deposits among banks in the Eurocurrency market is called | | | | | | | | |
| | (a) | Eurocurrency | (b) | Bonds | | | | | | |
| | (c) | LIBOR | (d) | Equity | | | | | | |
| 30. | whi | are basic ch are converted r a specific period. | to eq | quity linked debt securities, uity or Depository Receipts | | | | | | |
| | (a) | RBI | (b) | FCCBs | | | | | | |
| | (c) | Equity | (d) | Bonds | | | | | | |
| | | | 6 | N-0536 | | | | | | |

| Answer all questions choosing either (a) or (b). 44. (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? 45. (a) Under what condition the exchange value of the country's currency tends to decline? Or | instr Supe exce deno | ruments like Globerstock Equity in pt the domestic n | oal De n mor narket ency o | using equity route through epository Receipts (GDRs) or e than one foreign market of the issuing company and other than that of the issuer's se |
|---|-------------------------------|--|-------------------------------------|---|
| (c) Put option (d) 'Euro Equity Issue' or 'Global Equity Issue' 22 | (a) | Swaps | | |
| (d) 'Euro Equity Issue' or 'Global Equity Issue' bonds permit investors to reinvest their interest income into more such bonds with the same terms and conditions, thus compounding their earnings. (a) Euro Bonds (b) Bunny Bonds (c) Foreign Bonds (d) National Bonds are denominated in pounds sterling for UK investors by a non-UK entity. (a) Yankee Bonds (b) Bulldog Bonds (c) Dragon Bonds (d) Convertible Bonds Part B | (b) | Shares | | |
| 2 bonds permit investors to reinvest their interest income into more such bonds with the same terms and conditions, thus compounding their earnings. (a) Euro Bonds (b) Bunny Bonds (c) Foreign Bonds (d) National Bonds 3 are denominated in pounds sterling for UK investors by a non-UK entity. (a) Yankee Bonds (b) Bulldog Bonds (c) Dragon Bonds (d) Convertible Bonds Part B (7×6 = 42) Answer all questions choosing either (a) or (b). 4. (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? 5. (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (c) | Put option | | |
| interest income into more such bonds with the same terms and conditions, thus compounding their earnings. (a) Euro Bonds (b) Bunny Bonds (c) Foreign Bonds (d) National Bonds 3 are denominated in pounds sterling for UK investors by a non-UK entity. (a) Yankee Bonds (b) Bulldog Bonds (c) Dragon Bonds (d) Convertible Bonds Part B (7 × 6 = 42) Answer all questions choosing either (a) or (b). 4. (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? 5. (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (d) | 'Euro Equity Issu | ie' or ' | Global Equity Issue' |
| (c) Foreign Bonds (d) National Bonds are denominated in pounds sterling for UK investors by a non-UK entity. (a) Yankee Bonds (b) Bulldog Bonds (c) Dragon Bonds (d) Convertible Bonds Part B (7 × 6 = 42) Answer all questions choosing either (a) or (b). 4. (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? 5. (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | | rest income into | more | such bonds with the same |
| are denominated in pounds sterling for UK investors by a non-UK entity. (a) Yankee Bonds (b) Bulldog Bonds (c) Dragon Bonds (d) Convertible Bonds Part B (7 × 6 = 42) Answer all questions choosing either (a) or (b). (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (a) | Euro Bonds | (b) | Bunny Bonds |
| investors by a non-UK entity. (a) Yankee Bonds (b) Bulldog Bonds (c) Dragon Bonds (d) Convertible Bonds Part B (7 × 6 = 42) Answer all questions choosing either (a) or (b). (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (c) | Foreign Bonds | (d) | National Bonds |
| (c) Dragon Bonds (d) Convertible Bonds Part B (7 × 6 = 42) Answer all questions choosing either (a) or (b). (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | inve | | | |
| Answer all questions choosing either (a) or (b). (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (a) | Yankee Bonds | (b) | Bulldog Bonds |
| Answer all questions choosing either (a) or (b). (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (c) | Dragon Bonds | (d) | Convertible Bonds |
| (a) Why do companies involved in international trade have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? N. 05226 | | Pa | rt B | $(7 \times 6 = 42)$ |
| have to hedge their foreign exchange exposure? Or (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | A | nswer all questior | s cho | osing either (a) or (b). |
| (b) What lessons can economists draw from the breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? N. 0526 | (a) | | | |
| breakdown of the Bretton Woods System? (a) Under what condition the exchange value of the country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | | | Or | |
| country's currency tends to decline? Or (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (b) | | | |
| (b) Briefly explain the changes in the present International Monetary System that you consider likely to occur in the near future. Why? | (a) | | | |
| International Monetary System that you consider likely to occur in the near future. Why? | | | Or | |
| 7 N-0536 | (b) | International Mo | onetar | ry System that you consider ear future. Why? |
| | | | 7 | N-0536 |

36. (a) Why are forward contracts popular? Give examples to elucidate your answer.

Or

- (b) When should a firm consider purchasing a call option for hedging? With an example.
- 37. (a) Briefly explain the various techniques to assess country risk. Give examples to illustrate your answer.

Or

- (b) Why do firms use currency swaps? Explain with example.
- 38. (a) Compare the three types of exposure: translation, transaction and economic.

Or

- (b) How does inflation affect a country's currency value? Is it a good idea to borrow or obtain financing in a country with high inflation?
- 39. (a) Under the current system of managed floating, have the exchange rate movements been excessive? Explain.

Or

- (b) Discuss the various methods which MNCs adopt to for their international business.
- 40. (a) "Dollar has a very prominent position in the world trade today." Do you agree? Elucidate with example.

Or

(b) Describe the exchange rate arrangements that are permitted by the International Monetary Fund.

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M.B.A. DEGREE EXAMINATION, DECEMBER 2023.

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

Common for MBA (General)/(FM)

MULTINATIONAL FINANCIAL MANAGEMENT

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer **all** questions.

- 1. Risk return wade off implies
 - (a) Minimization of Risk
 - (b) Maximization of risk
 - (c) Ignorance of risk
 - (d) Optimization of risk
- 2. All business need to have which fundamental essential element
 - (a) Human resources (b) Balance sheet
 - (c) Labour team (d) Strategy
- 3. ______ is the study of how individuals, institutions, governments, and business acquire, spend, and manage money and other financial assets.
 - (a) Budgeting (b)
- (b) Business career
 - (c) Finance
- (d) investment

- 4. Typically, successful business move through a series of five life style stages. These stages include:
 - (a) Final stage, startup stage, survival stage, rapid growth stage, and maturity
 - (b) First stage, top downstage, survival stage, rapid growth stage and failure
 - (c) Development stage, startup stage, survival stage, rapid growth stage, and maturity
 - (d) Intimation stage, maintenance stage, middle stage, complete stage, and maturity.
- 5. FDI is the formulation policy of which nodal department?
 - (a) NABARD
 - (b) SEBI
 - (c) Department for promotion of industry and internal trade
 - (d) RBI
- 6. The most popular avenue for MNCs to invest in countries all over the world is through Public Private Partnerships (PPPs)
 - (a) New factories to be built
 - (b) Purchase established local business
 - (c) Create alliances with local business
 - (d) All of the Preceding
- 7. Which one of the following risks can be reduced by investing in project or acquiring other firms that have a negative correction with the earnings of the firm?
 - (a) Investment risk (b
- (b) Business risk
 - (c) Financial risk
- (d) Portfolio risk
- 8. Variability in the rate of return is known as
 - (a) Return
- (b) Risk
- (c) Interest
- (d) Volatility

| 9. | Which of the following is the term that describes the amount of lime taken for a capital budgeting project to recover its initial investment? | | | | | | | | |
|-----|---|---|--|--|--|--|--|--|--|
| | (a) | Investment period (b) Redemption period | | | | | | | |
| | (c) | Payback period (d) Maturity period | | | | | | | |
| 10. | Acco | ounting rate of return is based on | | | | | | | |
| | (a) | Life of the project | | | | | | | |
| | (b) | Average expected profit | | | | | | | |
| | (c) | Average cash profit | | | | | | | |
| | (d) | Average past Profit | | | | | | | |
| 11. | The | expansion of CAPM is | | | | | | | |
| | (a) | Capital amount pricing model | | | | | | | |
| | (b) | Capital assets pricing model | | | | | | | |
| | (c) | Capital assets printing model | | | | | | | |
| | (d) | Capital amount printing model | | | | | | | |
| 12. | Transfer pricing intends to arrive a the arm's length price, for goods sold or services rendered by ————. | | | | | | | | |
| | (a) | One segment of an enterprise to another segment of the same enterprise. | | | | | | | |
| | (b) | One enterprise to another enterprise | | | | | | | |
| | (c) | Both (a) and (b) | | | | | | | |
| | (d) | Neither (a) and (b) | | | | | | | |
| 13. | International finance is concerned with ————. | | | | | | | | |
| | (a) | (a) Exchange rates of currency | | | | | | | |
| | (b) | Monetary system of the world | | | | | | | |
| | (c) | Foreign direct investment | | | | | | | |
| | (d) | All of the above | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| (a) (b) | Risk and profitability |
|------------|---|
| (b) | |
| | Liquidity and Profitability |
| (c) | Return and profitability |
| (d) | Return and Liquidity |
| | ———— may also be offered for the early paymen |
| of du | |
| (a) | Trade discounts (b) Special discounts |
| (c) | Both (a) and (b) (d) Cash discounts |
| | ctive inventory management minimizes the stment in inventory by effectively meeting the |
| (a) | Functional requirement |
| (b) | Customer requirement |
| (c) | Processreliability |
| (d) | Sales forecasting of a firm |
| | ch of the following are important attributes of bank provide foreign exchange? |
| (a) | Speed of execution |
| (b) | Advice about current market conditions |
| (c) | Forecasting advice |
| (d) | All of the above |
| (e) | Both (b) and (c) |
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| | |

| 18. | port | ch of the following factors will lead to an inflow of folio investment into a country, everything else held tant? |
|-----|-------------------------------|--|
| | (a) | An expectation of a weaker currency In the country where the investment flows |
| | (b) | Higher tax rates in the country where the investment flows |
| | (c) | Higher interest rates in the country where the Investment flows |
| | (d) | None of the above |
| 19. | Shor | t term investment decision is also known as |
| | (a) | Working capital (b) Dividend decision |
| | (c) | Capital budgeting (d) None of the above |
| 20. | two | n deposit with the Bank with a maturity date after months Belongs to which of the following in the cash statement? |
| | (a) | Financing Activities |
| | (b) | Cash and Cash Equivalent |
| | (c) | Operating Activities |
| | (d) | Investing Activities |
| 21. | estal perce comp one | rding to the — firms become first blished in the home market as a result of some eived advantage they would have over existing petitors, such as a need By the market for at least more supplier of the product. Eventually, firms will extrate foreign markets to satisfy foreign demand. |
| | (a) | Product cycle theory |
| | (b) | Imperfect markets theory |
| | (c) | Comparative advantage theory |
| | (d) | None of the above |
| | | |

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| 22. | The f | total shareholders' equity is called |
|-----|-------|--|
| | (a) | Paid – up share capital |
| | (b) | Share premium |
| | (c) | Net worth |
| | (d) | None of the above |
| 23. | A lor | ng-term bond that is issued by a borrower foreign to |
| | the c | ountry where the bond is placed is called a: |
| | (a) | Foreign bond |
| | (b) | Eurobond |
| | (c) | Euro Credit bond |
| | (d) | All of the above |
| 24. | Debe | entures indicate the |
| | (a) | Short-term Borrowings of a Company |
| | (b) | Directors' shares in a company |
| | (c) | The Investment of Equity-Shareholders |
| | (d) | Long-term Borrowings of a Company |
| 25. | Euro | bond is |
| | (a) | Debit instrument |
| | (b) | Foreign currency bond |
| | (c) | Paper |
| | (d) | Bill |
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| | | |
| | | |
| | | |

| | is a short term unsecured promissory note ed by reputed business organizations at a price lower its face value and redeemable at par |
|-----|--|
| (a) | Treasury bill |
| (b) | Commercial paper |
| (c) | Certificate of deposit |
| (d) | Promissory Note |
| _ | cost in the process of raising fund through equity is wn as |
| (a) | Financial risk |
| (b) | Cost of debt |
| (c) | Floating cost |
| (d) | Cost of capital |
| | bond risk premium is added into Bond yield to alate ————. |
| (a) | Cost of option |
| (b) | Cost of common stock |
| (c) | Cost of preferred stock |
| (d) | Cost of working capital |
| The | most commonly accepted goal of the MNC is: |
| (a) | To maximize revenues |
| (b) | To maximize shareholder wealth |
| (c) | To maximize profitability of the firm |
| (d) | Both (a) and (b) |
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| 30. | Which | of the | following | is | not | a | motive | for | investing | in |
|-----|---------|--------|-----------|----|-----|---|--------|-----|-----------|----|
| | foreign | marke | ts? | | | | | | | |

| (a) |) E | Expectati | ions of | a | weak | er | foreign | currenc | y |
|-----|-----|-----------|---------|---|------|----|---------|---------|---|
|-----|-----|-----------|---------|---|------|----|---------|---------|---|

- (b) International diversification
- (c) Economic conditions
- (d) All of the above are motives for investing in foreign markets
- 31. Under NPV criterion a project is approved if...
 - (a) Its NPV is positive
 - (b) The funds are limited
 - (c) Both (a) and (b)
 - (d) None of the above
- 32. Capital budgeting is related to...
 - (a) Long term assets
 - (b) Short term assets
 - (c) Both (a) and (b)
 - (d) Fixed assets
- 33. In WACC a company can affect its capital cost through.
 - (a) Policy of capital structure
 - (b) Policy if investment
 - (c) Policy of dividends
 - (d) All of the above

Part B

 $(7 \times 6 = 42)$

Answer **all** the questions by choosing either (a) or (b).

34. (a) What are the two main aspects of the Finance function?

Or

- (b) Explain the objectives of Multinational Financial Management.
- 35. (a) What are the benefits of Foreign Direct Investment in the Economy?

Or

- (b) How do regional economic alliances impact the global economy?
- 36. (a) Describe and evaluate the average rate of return method.

Or

- (b) Highlight some key problems of Transfer pricing.
- 37. (a) Explain the concept of Working capital Management.

Or

- (b) What are Intercompany loans? List out the advantages of intercompany loan.
- 38. (a) Explain the role of credit standards in the credit policy of a firm.

Or

(b) Describe briefly the risks and costs of holding inventory.

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39. (a) Distinguish between off shore production and Local purchase.

Or

- (b) Explain the different sources of Long term Finance.
- 40. (a) What is debt instrument? Explain types of debt instrument.

Or

(b) Explain the factors determining cost of capital.

Sub. Code 205444C3/ 205543

M.B.A. DEGREE EXAMINATION, DECEMBER 2023.

ONLINE PROGRAMME EXAMINATIONS

Second Year - Fourth Semester

Common for MBA(G)/FM

PROJECT FINANCE

(CBCS - 2020 onwards)

Time: 2 Hours Maximum: 75 Marks

Part A $(33 \times 1 = 33)$

Answer all questions.

- 1. Detecting problems and suggesting modifications during the period of programme/project prior to its actual implementation is known as —————.
 - (a) Early Evaluation
 - (b) Performance Evaluation
 - (c) Adequacy Evaluation
 - (d) Efficiency Evaluation
- 2. ———— also referred to as social cost benefit analysis, is concerned with judging a project from the large social point of view.
 - (a) Project appraisal
 - (b) Financial appraisal
 - (c) Economic appraisal
 - (d) Environment appraisal

| 3. | Who contribute their operational, strategic, or technical expertise to projects? | | | | | | | | | |
|----|--|---|--|--|--|--|--|--|--|--|
| | (a) | Project managers | | | | | | | | |
| | (b) | • | | | | | | | | |
| | (c) | · | | | | | | | | |
| | (d) | • | | | | | | | | |
| 4. | intr | roject Consultant leads the pilot project in order to oduce the strong document management features wn as ————. | | | | | | | | |
| | (a) | Leadership Skill | | | | | | | | |
| | (b) | Documentation Skill | | | | | | | | |
| | (c) | Updated skill | | | | | | | | |
| | (d) | Script writing skill | | | | | | | | |
| 5. | loan (a) (c) | | | | | | | | | |
| 6. | | le term loans are provided by financial institutions banks —————————————————————facilities are given by banks. | | | | | | | | |
| | (a) | Working Capital | | | | | | | | |
| | (b) | Financial Assistance | | | | | | | | |
| | (c) | Term Loans | | | | | | | | |
| | (d) | Allocation of Shares | | | | | | | | |
| 7. | tran leas | is provided in our country by exclusive ing companies in the private actor, finance companies sacting leasing business, manufacturer-lessors, ing companies set up by financial institutions and sidiaries of commercial banks. | | | | | | | | |
| | (a) | Project Finance | | | | | | | | |
| | (b) | Franchising Financing | | | | | | | | |
| | (c) | Leasing Finance | | | | | | | | |
| | (d) | Promoting Finance | | | | | | | | |
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| | | | | | | | | | | |

| | three | may be issued for maturities between e months and less than one year from the date of e. |
|--|---------------|---|
| | (a) | Retained earnings |
| | (b) | Commercial Paper |
| | | Development Loans |
| | (d) | Sales tax Loans |
| | meet busin | means the capital which is meant for ing the permanent or long-term needs of the ness. |
| | (a) | Working Capital (b) Outstanding Debts |
| | (c) | Fixed Capital (d) Tangible Assets |
| | the s | is a high degree of correlation between quantum of working capital and the speed with which ales are affected. |
| | (a) | Credit Policy |
| | . , | Rapidity Of Turnover |
| | | Production Policies |
| | (d) | Investment In Fixed Assets |
| | | refers to the 'the make-up of a firm's alisation, In other words, it represents the mix of rent sources of long-term funds. |
| | (a) | Liquidity (b) Freight |
| | (c) | Capital gearing (d) Flexibility |
| | the | promoters of the company have also to keep in view ———————————————————————————————————— |
| | (a) | Purpose Of Financing |
| | (b) | Legal Requirements |
| | (c) | Nature Of Enterprise |
| | (d) | Limitations |
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| | | |
| | | |
| | | |

| 13. | his c | hief executive should be studied with reference to the pus requirements of the project. | | | | |
|-----|---|---|--|--|--|--|
| | (a) | Proprietory Concern | | | | |
| | (b) | Partnership Firms | | | | |
| | (c) | Corporate Sector | | | | |
| | (d) | Public Sector | | | | |
| 14. | The | is really the nerve centre of the unit. | | | | |
| | (a) | Production Executive | | | | |
| | (b) | Chief Executive | | | | |
| | (c) | Purchase And Storing Executive | | | | |
| | (d) | Marketing Executive | | | | |
| 15. | | respect to output —————————————————————————————————— | | | | |
| | (a) | Quantity Of Main Raw Material | | | | |
| | (b) | Quantity Of Finished Product | | | | |
| | (c) | Number Of Machines | | | | |
| | (d) | Number Of Employees | | | | |
| 16. | — may be decided according to market requirements. | | | | | |
| | (a) | Product Mix (b) Product Quality | | | | |
| | (c) | Product Size (d) Market Size | | | | |
| 17. | Through canalizing agencies like State Trading Corporation, Minerals and Metals Trading Corporation, etc. is known as ————. | | | | | |
| | (a) | Indigenous Raw Material | | | | |
| | (b) | Imported Raw Material | | | | |
| | (c) | Proximity Raw Material | | | | |
| | (d) | Utilities | | | | |
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| <i>(</i> 1.) | Raw materials |
|--------------|---|
| (b) | Environmental sources |
| (c) | Utilities |
| (d) | Essentials |
| and | other miscellaneous expenditure to be incurred on inistration are included in ——————————————————————————————————— |
| (a) | Selling Expenses |
| (b) | Buying Expenses |
| (c) | Transportation Expenses |
| (d) | Administrative Expenses |
| | are prepared to ensure that the unit will e necessary cash with it and it will not face liquidity elem. |
| (a) | Source Of Funds |
| (b) | Share Capital |
| (c) | Cash Flow Estimates |
| (d) | Deferred Credits |
| | cost varies with the variation in the level |
| _ | roduction. It is presumed that it changes in the same portion in which the level of production changes. |
| _ | |
| prop | ortion in which the level of production changes. |
| prop (a) | ortion in which the level of production changes. Fixed |

Power, water, fuel, etc are called ———.

18.

| 22. | Break-even point can be calculated from figures of to study past record and from figures of | | | | | |
|-----|---|--|--|--|--|--|
| | prof | itability estimates to study future. | | | | |
| | (a) | P and L account (b) Balance sheets | | | | |
| | (c) | Trial balance (d) Ledgers | | | | |
| 23. | eval | ording to — criterion, the projects are uated on the basis of total social benefits and costs ociated with the projects. | | | | |
| | (a) | Savings in foreign exchange | | | | |
| | (b) | (b) Value added per unit of Capital | | | | |
| | (c) | c) Cost benefit ratio | | | | |
| | (d) | Employment potential | | | | |
| 24. | | ———— are those items which are dealt in rnational market. | | | | |
| | (a) | An industrial project | | | | |
| | (b) | Tradeable items | | | | |
| | (c) | Residual items | | | | |
| | (d) | Wages | | | | |
| 25. | is one of the important items in the progress report which requires constant watch. | | | | | |
| | (a) | Receivables | | | | |
| | (b) | Other Important Items | | | | |
| | (c) | Inventories | | | | |
| | (d) | Profitability | | | | |
| 26. | Periodic — and — of assisted concerns is one of the major tools used by the institutions to monitor the progress. | | | | | |
| | (a) | Visit / inspection | | | | |
| | (b) | Pre-disbursement / on-the-spot assessment | | | | |
| | (c) | Construction / implementation | | | | |
| | (d) | Routine follow-up / special follow-up | | | | |
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| | | | | | | |

| (a) | 190 days | (b) | 89 days | | |
|---------------------------------|---|--|---|-------------|--|
| (c) | 90 days | (d) | 60 days | | |
| | of | the re | ehabilitation pr | ogramme i | |
| nece | essary for its su | | • | | |
| (a) | Close monitoring | | | | |
| (b) | Preferential allotment | | | | |
| (c) | Price-preference | | | | |
| (d) | Preferential t | reatment | | | |
| dete | ermining the recommendate. Commercial a | | value of assets | is known a | |
| (a) | Commercial a | ppraisal | value of assets | is known a | |
| (a) (b) | Commercial a | ppraisal raisal | | is known a | |
| (a) (b) (c) | Commercial a | ppraisal raisal appraisa | | is known a | |
| (a) (b) (c) (d) | Commercial a Financial app Management Technical app | ppraisal raisal appraisa praisal phenom | l enon which does | not erupt a | |
| (a) (b) (c) (d) of st | Commercial a Financial app Management Technical app is a | ppraisal raisal appraisa raisal phenom a gradua | l | not erupt a | |
| (a) (b) (c) (d) of so | Commercial a Financial app Management Technical app ——————————————————————————————————— | ppraisal raisal appraisa raisal phenom a gradua | l enon which does l process of erosi | not erupt a | |
| (a) (b) (c) (d) of so its f (a) | Commercial a Financial app Management Technical app is a udden but it is functional areas | ppraisal raisal appraisal raisal phenom a gradua | l enon which does l process of erosi Failure | not erupt a | |
| (a) (b) (c) (d) of so | Commercial a Financial app Management Technical app ——————————————————————————————————— | ppraisal raisal appraisa raisal phenom a gradua | l enon which does l process of erosi | not erupt a | |

| 31. | mad beco | unit is having genuine difficulties, efforts should be le for solving them. However, if a unit is not likely to ome viable, efforts should be made to dispose off its ets to avoid further deterioration and get funds for reling is known as ————. | |
|-----|--------------|---|--|
| | (a) | Recovery of Debts | |
| | (b) | Recovery of Dues | |
| | (c) | Recovery of Dividends | |
| | (d) | Recovery of Memorandums | |
| 32. | inst loan | itutions against their commitment for providing term | |
| | (a) | Bridging finance | |
| | (b) | Bank extending bridge loan | |
| | (c) | Interim finance | |
| | (d) | Bridge loan | |
| 33. | | concept is having more relevance in case EOUS and those units which are producing import stitution items. | |
| | (a) | International competitiveness | |
| | (b) | Contribution to government revenue | |
| | (c) | Priority | |
| | (d) | Employment generation | |
| | | Part B $(7 \times 6 = 42)$ | |
| | An | swer all questions by choosing either (a) or (b). | |
| 34. | (a) | What are the information needed for undertaking market appraisal? | |
| | | Or | |
| | (b) | Elaborate in brief about the responsibilities and requirements of a Project Consultants. | |

8

| | | Or |
|-----|-----|--|
| | (b) | Explain the different sources of finance for a project. |
| 36. | (a) | Explain the various components of the cost of the project. |
| | | Or |
| | (b) | Explain the features of a judicious financial plan. |
| 37. | (a) | Emphasise the importance of managerial appraisal in project financing. |
| | | Or |
| | (b) | What do you mean by technical appraisal? |
| 38. | (a) | What are the requisites of an ideal project location? |
| | | Or |
| | (b) | Explain the points to be considered by a lending banker while verifying profitability estimates. |
| 39. | (a) | Distinguish between fixed cost and semi fixed cost. |
| | | Or |
| | (b) | Explain the reasons for discrepancy between social costs and monetary costs. |
| | | |
| | | |
| | | |
| | | |
| | | |

How does an ordinary share differ form a preference

35.

share?

40. (a) Improving the quality of appraisal, supervision and follow up is the only way out for banks to reduce NPAs – Explain.

Or

(b) Detail the techno economic viability.