ENTRANCE EXAMINATION FOR ADMISSION, MAY 2013.

Ph.D. (COMMERCE)

COURSE CODE: 105

| Register Number: | | |
|------------------|---|---|
| | | Signature of the Invigilator (with date) |
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COURSE CODE: 105

Time: 2 Hours

Max: 400 Marks

Instructions to Candidates:

- 1. Write your Register Number within the box provided on the top of this page and fill in the page 1 of the answer sheet using pen.
- 2. Do not write your name anywhere in this booklet or answer sheet. Violation of this entails disqualification.
- 3. Read each of the question carefully and shade the relevant answer (A) or (B) or (C) or (D) in the relevant box of the ANSWER SHEET using HB pencil.
- 4. Avoid blind guessing. A wrong answer will fetch you −1 mark and the correct answer will fetch 4 marks.
- 5. Do not write anything in the question paper. Use the white sheets attached at the end for rough works.
- 6. Do not open the question paper until the start signal is given.
- 7. Do not attempt to answer after stop signal is given. Any such attempt will disqualify your candidature.
- 8. On stop signal, keep the question paper and the answer sheet on your table and wait for the invigilator to collect them.
- 9. Use of Calculators, Tables, etc. are prohibited.

| 1. | The | degree of financial leverage reflects | the resp | onsiveness of: | | | |
|----|---|--|------------|-------------------------------|--|--|--|
| | | (A) Operating income to changes in total revenue | | | | | |
| | (B) | | | | | | |
| | (C) | | | | | | |
| | (D) | None of the above | | | | | |
| 2. | The | rate of discount at which NPV of a | project be | ecomes zero is also known as | | | |
| | (A) | Average rate of return | (B) | Internal rate of return | | | |
| | (C) | Alternate rate of return | (D) | Invisible rate of return | | | |
| 3. | The | very specific and detailed guide to a | ction is | called: | | | |
| | (A) | Rule | (B) | Procedure | | | |
| | (C) | Policy | (D) | Strategy | | | |
| 4. | Whi | Which function is regarded as the essence of management ? | | | | | |
| | (A) | Planning | (B) | Organising | | | |
| | (C) | Directing | (D) | Coordinating | | | |
| 5. | Which one of the following is evident from an organisation chart? | | | | | | |
| | (A) | Authority relationship | (B) | All channels of communication | | | |
| | (C) | Division of work | (D) | Responsibility relationship. | | | |
| 6. | Wha | What is mass marketing? | | | | | |
| | (A) | A) Offering the same products and marketing mix to all consumers | | | | | |
| | (B) | Offering variety of products to the entire market | | | | | |
| | (C) | Offering differentiated products to all customers | | | | | |
| | (D) | Following concentrated marketing | strategy | • | | | |
| 7. | Mar | Market gridding means | | | | | |
| | (A) | (A) Establishing and running a web marketing facility | | | | | |
| | (B) | A method of survey of expert's opinion | | | | | |
| | (C) | C) Managing brands and developing brand equity | | | | | |
| | (D) | An analytical technique which faci | lities div | iding a market into segments | | | |
| 8. | Imp | erial Bank was established on Janua | ary 27, 19 | 921 on the advice of: | | | |
| | (A) | J.M. Keynes | (B) | Lord Illingworth | | | |
| | (C) | King George V | (D) | Winston Churchill | | | |

| 9. | CRA | CRA stands for | | | | | | |
|-----|--|---|-------|---------------------------------|--|--|--|--|
| | (A) | Capital Adequacy Norms | (B) | Capital rate average | | | | |
| | (C) | Cost rate average | (D) | Cost reserve ratio | | | | |
| 10. | A agrees to buy from B a certain horse for Rs. 1,000. It turns out that horse was dead at the time of bargain, though neither party was aware of the fact. This agreement is | | | | | | | |
| | (A) | Valid | (B) | Voidable | | | | |
| | (C) | Void | (D) | None of the above | | | | |
| 11. | The | Indian Partnership Act was establish | ed on | | | | | |
| | (A) | 1932 | (B) | 1832 | | | | |
| | (C) | 1947 | (D) | 1956 | | | | |
| 12. | Deli | vering the keys of a godown in which a | goods | sold are stored amounts to: | | | | |
| | (A) | Actual delivery | (B) | Symbolic delivery | | | | |
| | (C) | Delivery by attornment | (D) | None of the above | | | | |
| 13. | The auditory of a Government Company is appointed or reappointed by | | | | | | | |
| | (A) The comptroller and Auditor General of India | | | | | | | |
| | (B) | Board of Director | | | | | | |
| | (C) | Share Holders | | | | | | |
| | (D) | ICAI | | | | | | |
| 14. | Imp | lied agency arises: | | | | | | |
| | (A) | Out of necessity | (B) | From the conduct of the parties | | | | |
| | (C) | By operation of law | (D) | All the above | | | | |
| 15. | Actual value less estimated value is known as | | | | | | | |
| | (A) | Absolute error | (B) | Relative error | | | | |
| | (C) | Positive error | (D) | Negative error | | | | |
| 16. | relat | a predetermined cost on a scientific ba ing to costs like raw material cons iency etc., | | - | | | | |
| | (A) | Estimated cost | (B) | Budget cost | | | | |
| | (C) | Standard cost | (D) | None of all | | | | |

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| 17. | The | The best suited fund for the business people is | | | | | |
|-----|---|---|----------|---|--|--|--|
| | (A) | Income fund | (B) | Balanced fund | | | |
| | (C) | Growth fund | (D) | Taxation fund | | | |
| 18. | 'Adv | vance – decline ratio is a ratio applica | able in | | | | |
| | (A) | Fundamental analysis | (B) | Trend analysis | | | |
| | (C) | Technical analysis | (D) | Cost – benefit analysis | | | |
| 19. | 'Wir | ndow dressing' is associated with | | | | | |
| | (A) | Current ratio | (B) | Quick ratio | | | |
| | (C) | Debt – Equity ratio | (D) | Proprietary ratio | | | |
| 20. | If a ther | | ion valu | es (X _B) column of the simplex table, | | | |
| | (A) | The solution is optimal | (B) | The solution is infeasible | | | |
| | (C) | The solution is unbounded | (D) | (A) and (B) | | | |
| 21. | Which of the following is correctly matched? | | | | | | |
| | (A) | (A) Pictogram – oral presentation of data | | | | | |
| | (B) | (B) Histogram – graphic presentation of data | | | | | |
| | (C) | (C) Histogram – diagrammatic presentation of data | | | | | |
| | (D) | Cartogram – diagrammatic and gra | phic | | | | |
| 22. | Causation always implies | | | | | | |
| | (A) | Correlation | (B) | Regression | | | |
| | (C) | Mean | (D) | Mode | | | |
| 23. | With the lower significance level of probability of rejecting a null hypothesis that is actually true | | | | | | |
| | (A) | Decrease | (B) | Remains the same | | | |
| | (C) | Increase | (D) | None of the above | | | |
| 24. | A te | A technique used when selecting clusters of different sizes is called | | | | | |
| | (A) |) Cluster sampling | | | | | |
| | (B) | One-stage sampling | | | | | |
| | (C) | Two-stage sampling | | | | | |
| | (D) | Probability proportional to size or F | PPS | | | | |

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|-------------|--|---|------------|---------------------------------------|--|--|
| | (C) | Realisation Concept | (D) | Money measurement concept | | |
| | (A) | Dual aspect Concept | (B) | Matching concept | | |
| 33. | Prof | it and loss is arrived at as per | | | | |
| | (C) | 54 B | (D) | 54 EC | | |
| | (A) | 54 | (B) | 54 D | | |
| 32. | | mption for capital gains arising fro oose is given under section | m the t | ransfer of land used for agricultural | | |
| | (C) | 30% | (D) | None of the above | | |
| | (A) | 20% | (B) | 15% | | |
| 31. | For the Assessment Year 2012-2013 Short term Capital Gain on Sale of shares i taxed at | | | | | |
| | (C) | HSBC | (D) | Royal Bank of Scotland | | |
| | (A) | Standard Chartered Bank | (B) | Citi Bank | | |
| 30 . | The | first foreign entity to issue Indian Γ | epositor | y Receipts. | | |
| | (C) | Capital Gain | (D) | Income Other Sources | | |
| | (A) | Salary | (B) | Income from Business | | |
| 29. | Bon | d Washing transaction relate to | | | | |
| | (C) | Unbiased Forward Rate theory | (D) | International Fisher Effect | | |
| | (A) | Purchasing Power Parity Theory | (B) | Interest Rate Parity Theory | | |
| 28. | | ard contract is as per | rate to | prevail on the days of settlement of | | |
| | (C) | Mexico | (D) | Brazil | | |
| | (A) | Germany | (B) | France | | |
| 27. | 'DA | X' is the stock index related to the st | ock exch | ange located in | | |
| | (C) | NOI approach | (D) | Traditional approach | | |
| | (A) | MM approach | (B) | NI approach | | |
| 26. | Hon | nemade leverage is concept applied i | n | | | |
| | (C) | Error of data | (D) | None of the above | | |
| | (A) | Error of statistics | (B) | Error of sampling | | |
| 25 . | Acce | epting null hypothesis when it is inc | orrect, is | known as | | |
| | | ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 1 | | |

| 34. | In which of the following account a third bank is involved | | | | | | | |
|-----|---|---|---------|-------------------------------------|--|--|--|--|
| | (A) | NOSTRO Account | (B) | VOSTRO Account | | | | |
| | (C) | LORO Account | (D) | All of the above | | | | |
| 35. | Whi | Which one of the following is not an indirect tax? | | | | | | |
| | (A) | Customs Duty | (B) | Estate Duty | | | | |
| | (C) | Excise Duty | (D) | Octroi Duty | | | | |
| 36. | | ch of the following is not a limita ortunity, Threats) analysis? | ation | of SWOT (Strengths, Weaknesses, | | | | |
| | (A) | Organizational strengths may not lea | ad to c | ompetitive advantage | | | | |
| | (B) | SWOT gives a one-shot view of a mov | ing ta | rget | | | | |
| | (C) | SWOT's focus on the external environ | nment | is too broad and integrative | | | | |
| | (D) | SWOT overemphasizes a single dime | nsion | of strategy | | | | |
| 37. | XYZ Corp. is entering on the objective of low-cost, high quality, on-time production by curtailing idle productive facilities and workers. The XYZ Corp. is taking advantage of a system. | | | | | | | |
| | (A) | Just-In-Time (JIT) | (B) | Last In, First Out (LIFO) | | | | |
| | (C) | Highly mechanized | (D) | First In, First Out (FIFO) | | | | |
| 38. | In finance we refer to the market for short-term government and corporate debt securities as the market. | | | | | | | |
| | (A) | Capital | (B) | Primary | | | | |
| | (C) | Secondary | (D) | Money | | | | |
| 39. | Who is the present commerce minister of India? | | | | | | | |
| | (A) | Anand Sharma | (B) | S.M Krishna | | | | |
| | (C) | Vilas raoDeshmukh | (D) | P. Chidambaram | | | | |
| 40. | DTAA refers to | | | | | | | |
| | (A) | Double Taxation Avoidance Agreeme | nt | | | | | |
| | (B) | Direct Tax American Agreement | | | | | | |
| | (C) | Double Taxation Aviation Agreement | ; | | | | | |
| | (D) | Direct Treaty of Avoidance Agreemen | ıt | | | | | |
| 41. | The | duties of Company secretary regarding | g comj | pany meetings are restricted up to- | | | | |
| | (A) | Before company meeting | (B) | During company meeting | | | | |
| | (C) | After company meeting | (D) | In all the above situations | | | | |

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| | 42. | Part | nership Deed is always? | | | |
|---|-------------|--|--|--------------------|---------------------------------------|--|
| • | | (A) | Written | (B) | Oral | |
| | | (C) | Written or Oral | (D) | Written and Oral | |
| | 43. | Whi | ch of the following appears in Cost A | ccounts | and not in Profit and Loss Account?. | |
| | | (A) | Raw Materials | | | |
| | | (B) | Rent of house of the owner of busine | ess | | |
| | | (C) | Works overhead | | | |
| | | (D) | Selling and distribution expenses | | | |
| | 44. | An e | electronic check is one form of what? | | | |
| | | (A) | e-commerce | (B) | online banking | |
| | | (C) | e-cash | (D) | check | |
| | 4 5. | A set of possible values that a random variable can assume and their associated probabilities of occurrence are referred to as | | | | |
| | | (A) | probability distribution | (B) | the expected return | |
| | | (C) | the standard deviation | (D) | coefficient of variation | |
| | 46. | Who | o is the father of India's new economi | of 1991? | | |
| | | (A) | Dr. Manmohan Singh | (B) | Amartya Sen | |
| | | (C) | PV Narasimha Rao | (D) | Jawaharlal Nehru | |
| | 47. | Which of the following information forms available to the marketing manager can usually be accessed more quickly and cheaply than other information sources? | | | | |
| | | (A) | Marketing intelligence | (B) | Marketing research | |
| | | (C) | Customer profiles | (D) | Internal databases | |
| | 48. | The | descending order in which current | assets s | should be shown in the balance sheet | |
| | | (A) | Cash, Bank, Debtors , Stock | (B) | Stock, Debtors, Bank, cash | |
| | | (C) | Debtors, Stock, Bank, Cash | (D) | Stock, Debtors, Cash, Bank | |
| | 49. | An objε | organization structure is effective i ectives of the enterprise. This is know | f it ena n as.: | bles individuals to contribute to the | |
| | | (A) | Scalar principle | (B) | Principle of functional definition | |
| | | (C) | Principle of unity of objectives | (D) | None of the above | |
| | | - · · · · · · · · · · · · · · · · · · · | | | | |

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| 50. | Two | Two indifference curves cannot intersect each other because each indifference curve | | | | | | |
|-----|---|---|--------|---------------------------------|--|--|--|--|
| | (A) | Represents a unique level of satisfac | ction | | | | | |
| | (B) | Slops downward in the graph | | | | | | |
| | (C) | Convexes to the origin | | | | | | |
| | (D) | Cannot touch the axis | | | | | | |
| 51. | Optimisation is emphasized when there are : | | | | | | | |
| | (A) | No constraints | (B) | Constraints of resources | | | | |
| | (C) | Abundance of resources | (D) | No time constraint | | | | |
| 52. | Pric | e effect is the sum of | | | | | | |
| | (A) | (A) Income effect and substitution effect | | | | | | |
| | (B) | (B) Cross effect and substitution effect | | | | | | |
| | (C) | (C) Income effect and inflation effect | | | | | | |
| | (D) | Substitution effect and inflation effe | ct | | | | | |
| 53. | The rate at which RBI extends credit facilities to commercial banks : | | | | | | | |
| | (A) | Statutory liquidity rate | (B) | Reverse repo rate | | | | |
| | (C) | Repo rate | (D) | Inter-bank offered rate | | | | |
| 54. | The growth rate of economy normally refers to the rate of increase of | | | | | | | |
| | (A) | GNP | (B) | GDP | | | | |
| | (C) | NDP | (D) | NNP | | | | |
| 55. | Globalization places thrust on | | | | | | | |
| | (A) | Reduction of budget subsidies | (B) | Fall in transport costs | | | | |
| | (C) | Promotion of extended competition | (D) | Removal of restrictions on MNCs | | | | |
| 56. | Und | er which test, the test statistics takes | only p | ositive value | | | | |
| | (A) | x^2 test | (B) | t-test | | | | |
| | (C) | Run-test | (D) | Z-test | | | | |
| 57. | Whic | ch of the following is not an example o | f comp | ressed data? | | | | |
| | (A) | Frequency curve | (B) | Frequency distribution | | | | |
| | (C) | Data array | (D) | Histogram | | | | |

| 58. | Packaging together two or more products, usually complementary ones, to be sold for a single price is known as | | | | | | | |
|-----|--|--|---------|---------------------------------------|--|--|--|--|
| | (A) | Group pricing | (B) | Reference pricing | | | | |
| | (C) | Bundle pricing | (D) | Multiple unit pricing | | | | |
| 59. | Fencing of dangerous machines in a factory is a | | | | | | | |
| | (A) | Labour health measure | (B) | Labour safety measure | | | | |
| | (C) | Labour welfare measure | (D) | Labour rights measure | | | | |
| 60. | | ransaction analysis of interpersonal re erlies effective relations is | elation | ns the stimulus response pattern that | | | | |
| | (A) | Parallel transaction | (B) | Crossed transaction | | | | |
| | (C) | Ulterior transaction | (D) | Accidental transaction | | | | |
| 61. | Indi | India's foreign trade is characterized by | | | | | | |
| | (A) | Surplus current account | (B) | Deficit invisibles trade | | | | |
| | (C) | Surplus visibles trade | (D) | Deficit balance of trade | | | | |
| 62. | Which of the following is related to accounting standards? | | | | | | | |
| | (A) | GAAR | (B) | GAAP | | | | |
| | (C) | IAAS | (D) | FASB | | | | |
| 63. | Which of the following is not included in the assumptions on which Myron Gordon proposed a model on stock valuation? | | | | | | | |
| | (A) | Retained earnings, the only source of | finan | cing | | | | |
| | (B) | Finite life of the firm | | | | | | |
| | (C) | (C) Taxes do not exist | | | | | | |
| | (D) | Constant rate of return on firm's inve | estmei | nt . | | | | |
| 64. | BRI | BRICS includes | | | | | | |
| | (A) | (A) Bhutan, Romania, Indonesia, Chile and South Korea | | | | | | |
| | (B) | (B) Brazil, Russia, Indonesia, Chile and Sudan | | | | | | |
| | (C) | (C) Brazil, Russia, India, China and South Africa | | | | | | |
| | (D) | Britain, Russia, India, Czechoslovaki | a, Sri | Lanka | | | | |
| 65. | One | of the items is not related with e-bank | ing: | | | | | |
| | (A) | Demand Draft | (B) | SPNS | | | | |
| | (C) | ECS | (D) | ATM | | | | |

| 66. | Sam | pling frame is: | | | | |
|-----|---|---|------------|--|--|--|
| | (A) | A summary of the various stages involved in designing a survey | | | | |
| | (B) | An outline view of all the main clusters of units in a sample | | | | |
| | (C) | A list of all the units in the population | n fron | n which a sample will be selected | | |
| | (D) A wooden frame used to display tables of random numbers | | | | | |
| 67. | The | standard error is a statistical measure | of: | | | |
| | (A) | The normal distribution of scores arou | ınd tl | ne sample mean | | |
| | (B) | The extent to which a sample mean is | likel | y to differ from the population mean | | |
| | (C) | The clustering of scores at each end of | f a su | rvey scale | | |
| | (D) | The degree to which a sample has been accurately stratified | | | | |
| 68. | Wha | That effect does increasing the sample size have upon the sampling error? | | | | |
| | (A) | It reduces the sampling error | (B) | It increases the sampling error | | |
| | (C) | It has no effect on the sampling error | (D) | None of the above | | |
| 69. | Whi | ch of the following is not a type of non-p | oroba | bility sampling? | | |
| | (A) | Snowball sampling | (B) | Stratified random sampling | | |
| | (C) | Quota sampling | (D) | Convenience sampling | | |
| 70. | | findings from a study of young single r ne population of: | mothe | ers at a university can be generalised | | |
| | (Å) | All young single mothers at that unive | ersity | • | | |
| | (B) | All young single mothers in that society | | | | |
| | (C) | All single mothers in all universities | | | | |
| | (D) | D) All young women in that university | | | | |
| 71. | Wha | t is the difference between interval/rati | io and | d ordinal variables? | | |
| | (A) | The distance between categories is equ | ual ac | ross the range of interval/ratio data | | |

(B)

(C)

not

Ordinal variables have a fixed zero point, whereas interval/ratio variables do

Ordinal data can be rank ordered, but interval/ratio data cannot

Interval/ratio variables contain only two categories

| 72. | What is the difference between a bar chart and a histogram? | | | | |
|-----|---|--|---------------|------------------------------------|--|
| | (A) | A histogram does not show the e | ntire range | of scores in a distribution | |
| | (B) | Bar charts are circular, whereas | histogram | s are square | |
| | (C) | There are no gaps between the b | ars on a hi | stogram | |
| | (D) | Bar charts represents numbers, | whereas hi | stograms represent percentages | |
| 73. | Wha | at is an outlier? | | | |
| | (A) | A type of variable that cannot be | e quantified | | |
| | (B) | A compulsive liar who is proud t | o be gay | | |
| | (C) | A score that is left out of the ana | alysis becau | se of missing data | |
| | (D) | An extreme value at either end | of a distribu | ition . | |
| 74. | Wha | at is the function of a contingency | table, in th | e context of bivariate analysis? | |
| | (A) | It shows the results you would e | xpect to fin | d by chance | |
| | (B) | It summarises the frequencies of | f two varial | bles so that they can be compared | |
| | (C) | It lists the different levels of p v | alue for tes | ts of significance | |
| | (D) | It compares the results you migh | ht get from | various statistical tests | |
| 75. | | there were a perfect positive correlation between two interval/ratio variables, the earson's r test would give a correlation coefficient of: | | | |
| | (A) | 0.328 | (B) | +1 | |
| | (C) | +0.328 | (D) | 1 | |
| 76. | Mar | aging Earning through accountin | g Manipula | ation is known as | |
| | (A) | Dirty surplus | (B) | Earning management | |
| | (C) | Management by earning | (D) | Income surplus | |
| 77. | base | is the date at which the dayment arrangement | ne enterpri | se and the employee agree to share | |
| | (A) | Grant Date | (B) | Closing Date | |
| | (C) | Agreement Date | (D) | Balance sheet Date | |
| 78. | The | currency used in presenting finar | ncial staten | nent that currency is known as | |
| | (A) | Domestic currency | (B) | foreign currency | |
| | (C) | Reporting currency | (D) | None of the above | |
| | | | 11 | 105 | |

| 79 . | VRS is an example of | | | | | | | |
|-------------|--|---|-------------------|--|--|--|--|--|
| | (A) | Termination benefit | (B) | Short term benefit | | | | |
| | (C) | Long term benefit | (D) | Defined contribution plan | | | | |
| 80. | Join | t control in joint venture is usually es | tablish | ed by: | | | | |
| | (A) | (A) Equal holding of voting rights by all joint venture partners | | | | | | |
| | (B) | An informal contractual arrangemen | ıt | • | | | | |
| | (C) | A contractual arrangement writing | | | | | | |
| | (D) | A statutory requirement | | - | | | | |
| 81. | The line | variable cost are the cost that tend t ar relationship between volume and va | o vary ariable | with level of activity and there is a costs. These cost are called | | | | |
| | (A) | Engineered cost | (B) | Re engineered cost | | | | |
| | (C) | Sunk cost | (D) | Imputed cost | | | | |
| 82. | Syst | ematic regulation of stock level is kno | wn as | | | | | |
| | (A) | Stock management | (B) | stock control | | | | |
| | (C) | stock maintenance | (D) | stock valuation | | | | |
| 83. | Bill of material is comprehensive list of materials and prepared by | | | | | | | |
| | (A) | Engineering department | (B) | production department | | | | |
| | (C) | purchase department | (D) | store department | | | | |
| 84. | HIF | O is a method of | | | | | | |
| | (A) | Pricing material issues | (B) | material pricing | | | | |
| | (C) | costing | (D) | pricing | | | | |
| 85. | It is incidental residue from the material used in manufacturing operation which is recoverable and measurable with out processing | | | | | | | |
| | (A) | Defective | (B) | scrap | | | | |
| | (C) | spoilage | (D) | waste | | | | |
| 86. | The | security return is calculated by (Pt-to | day's p | orice, Po yesterday's price) | | | | |
| | (A) | $\frac{p0-pt}{p0}$ | (B) | $\frac{p0-pt}{pt}$ | | | | |
| | (C) | $\frac{pt-p0}{p0}$ | (D) | $\frac{pt - p0}{pt + p0/2}$ | | | | |

| 87. | The | value of the bond depends on | | | | | | |
|-----|---|---|-----|-----------------------------------|--|--|--|--|
| | (A) | The coupon rate | (B) | Years to maturity | | | | |
| | (C) | Expected yield to maturity | (D) | All the above | | | | |
| 88. | A stock of Rs 10 face value has declared 35% dividend for the current year. The stock is currently selling for Rs 40. What is its dividend yield? | | | | | | | |
| | (A) | 35% | (B) | 70% | | | | |
| | (C) | 8.75% | (D) | 8.5% | | | | |
| 89. | Gross domestic product is a logical factor to analyse the economy in picking up a stocl because it indicates | | | | | | | |
| | (A) | Inflation or deflation | (B) | The market value of assets | | | | |
| | (C) | The status of the economy | (D) | The condition of the stock market | | | | |
| 90. | The rise of dividend tax from 10% to 20% in a broader sense affects | | | | | | | |
| | (A) | The investor | (B) | The corporate | | | | |
| | (C) | The stock market | (D) | The financial institutions | | | | |
| 91. | In the bull market | | | | | | | |
| | (A) |) The stock prices are increasing | | | | | | |
| | (B) | | | | | | | |
| | (C) | Each bottom is higher than the previous bottom | | | | | | |
| | (D) | (B) and (C) | | | | | | |
| 92. | The inflation free instrument is | | | | | | | |
| | (A) | Option bond | (B) | Index-linked guilt bond | | | | |
| | (C) | Leasing | (D) | Deep discount bond | | | | |
| 93. | Customer's Protection fund is set up | | | | | | | |
| | (A) | (A) To protect the investors against price fluctuations | | | | | | |
| | (B) | To protect the broker in case of non payment of money by investors | | | | | | |
| | (C) | To provide insurance to investors in case of default by the members | | | | | | |
| | (D) | To protect the member and the investor | | | | | | |
| 94. | Asset generally not suitable for securitization is | | | | | | | |
| | (A) | A) Receivables from Government Department | | | | | | |
| | (B) | Trade receivables | | | | | | |
| | (C) | Hire Purchase finance receivables | | | | | | |
| | (D) | Mortgage loans. | | | | | | |

| | per a | an saves every year Rs. 4,000 and invannum compound interest. Calculate third year. | | | | |
|-----|--|--|-------------------------------------|---|--|--|
| | (A) | 13,260 | (B) | 13,230 | | |
| | (C) | 13,240 | (D) | 13,250 | | |
| 96. | The just- In- time inventory system is difficult to implement because | | | | | |
| | (A) It is a Japanese system | | | | | |
| | (B) | (B) It requires reliable suppliers who are easily accessible | | | | |
| | (C) It requires the use of highly sophisticated manufacturing systems | | | | | |
| | (D) The traditional formula for EOQ cannot be applied | | | | | |
| 97. | The assets that can be delivered against a futures contract are called | | | | | |
| | (A) | Speculated assets | (B) | Hedged assets | | |
| | (C) | Cash and carry arbitraged assets | (D) | Carriable assets | | |
| | | | | | | |
| 98. | | ing and selling call or put option ration dates is called | with 1 | the same strike price but different | | |
| 98. | | | with (B) | the same strike price but different Short hedge | | |
| 98. | expi | ration dates is called | | | | |
| | (A) (C) Whe | ration dates is called Long hedge | (B) (D) | Short hedge Nearby contract e spot price of the underlying asset at | | |
| 98. | (A) (C) Whe | ration dates is called Long hedge Horizontal option spread en the strike price of an option is equa | (B) (D) | Short hedge Nearby contract e spot price of the underlying asset at | | |
| | (A) (C) Whe | ration dates is called Long hedge Horizontal option spread en the strike price of an option is equal expiration date/exercise date, then the | (B) (D) al to the | Short hedge Nearby contract e spot price of the underlying asset at a said to be | | |
| 99. | (A) (C) Whe the (A) (C) | Long hedge Horizontal option spread the strike price of an option is equal expiration date/exercise date, then the Deep-in -the-money | (B) (D) al to the (B) (D) | Short hedge Nearby contract e spot price of the underlying asset at a said to be In-the-money At-the-money | | |
| 99. | (A) (C) Whe the (A) (C) | Long hedge Horizontal option spread en the strike price of an option is equal expiration date/exercise date, then the Deep-in -the-money Out-of-the-money | (B) (D) al to the (B) (D) | Short hedge Nearby contract e spot price of the underlying asset at a said to be In-the-money At-the-money | | |
| 99. | (A) (C) Whe the (A) (C) Whi | Long hedge Horizontal option spread en the strike price of an option is equal expiration date/exercise date, then the Deep-in —the-money Out-of-the-money ch of the following is not a benefit ari | (B) (D) al to the (B) (D) | Short hedge Nearby contract e spot price of the underlying asset at a said to be In-the-money At-the-money | | |
| 99. | (A) (C) Whe (A) (C) Whi (A) | Long hedge Horizontal option spread en the strike price of an option is equal expiration date/exercise date, then the Deep-in -the-money Out-of-the-money ch of the following is not a benefit ari Ensuring diversifications | (B) (D) al to the (B) (D) sing free | Short hedge Nearby contract e spot price of the underlying asset at a is said to be In-the-money At-the-money om "Netting"? | | |

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