Sample QuestionsClass: T.Y.B.Com. (Accounting and Finance)Examination Code: 2C00456 Semester: VI / CBCS Subject: Financial Management Paper Code: 85603

| $\begin{aligned} & \hline \text { Sr. } \\ & \text { N } \\ & \text { o. } \end{aligned}$ | Question | Option A | Option B | Option C | Option D | Correct <br> Answer | Unit Wise |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\qquad$ value is used when an investor wants 'true' or 'real' value based on an analysis of fundamentals without considering the prevailing price in the market. | Intrinsic | Market | Fair | Book | Intrinsic | Unit 1 |
| 2 | The accounting record value of assets that is shown in the balance sheet is known as $\qquad$ _. | Fair Value | Book Value | Intrinsic Value | Market Value | Book <br> Value |  |
| 3 | $\qquad$ is excess of net operating profit after tax over Overall Cost of Capital | Economic <br> Value <br> Addition | Market Value Addition | Book Value Addition | Profitabilit y Addition | Economic <br> Value <br> Addition |  |
| 4 | $\ldots$ __ralue is also called as Asset backing value | Intrinsic Value | Liquidation value | Gross Asset Value | Net Asset Value | Net Asset Value |  |
| 5 | $\qquad$ is Excess of future maintenance profit over normal expected profit | Normal Profit | Net Profit | Super <br> Profit | Natural Profit | Super <br> Profit |  |
| 6 | ____ = Market capitalization - invested equity capital | Economic <br> Value <br> Addition | Market Value Addition | Book Value Addition | Profitabilit y Addition | Market Value Addition |  |
| 7 | Growing positive EVA indicates that financial performance is $\qquad$ over time | Improving | Deterioratin g | unchanged | Changing fast | Improving |  |
| 8 | value is the scrap value of an old asset after its usage. | Market value | Liquidation | Replaceme nt value | Salvage value | Salvage value |  |

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| 9 | Fair value of a share is equal to___. | Yield Value | Intrinsic Value | Total of Yield and Intrinsic Value | Average of Yield and Intrinsic Value | Average <br> of Yield <br> and <br> Intrinsic <br> Value |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | The Present value of all the incremental future cash flows can be termed as the $\qquad$ value. | Book value | intrinsic Value | Market value | Book <br> Value | Intrinsic Value |  |
| 11 | $\qquad$ is the cost of purchasing or replacing new assets which is of equal utility to the business. | Replacemen t value | Salvage value | Economic value | Present <br> Value | Replaceme nt value |  |
| 12 | Under $\qquad$ method, shares are valued based on expected earnings and normal rate of return. | Net Asset method | Fair value method | Dividend yield method | Earning yield method | Earning yield method |  |
| 13 | What are the circumstances under which Valuation of shares or enterprise becomes essential? | Making investment in a joint venture | When issuing shares to public | Scheme of merger | All of these | All of these |  |
| 14 | Asset-based company valuations do not include the $\qquad$ method. | Book value | Replacemen t cost | Marginal cost | Realisable value | Marginal cost |  |
| 15 | Earnings-based company valuations do not include the | ABC Method | ARR method | DCF <br> Method | P/E <br> Method | ABC method |  |
| 16 | Which of these is not a method of Goodwill valuation? | Amortisatio n of goodwill | Average Profit | Super <br> Profit | Capitalisati on | Amortisati on of goodwill |  |

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| 17 | IF Average Profit is Rs. 60000, Normal rate of return is $10 \%$ and <br> capital Employed is Rs. 500000 then what will be Super Profit | Rs. 6000 | Rs. 10000 | 50000 | None of <br> these | Rs. 10000 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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| 18 | If Average Profit is Rs. 50000, Normal Profit is Rs. 30000 then what will be value of Goodwill at 2 years purchase of Super Profit? | Rs. 40000 | Rs. 60000 | Rs. 80000 | Rs. 100000 | Rs. 40000 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19 | If yield Value of share is Rs. 40 and Fair Value of share is RS. 50 then what is intrinsic value of Share? | 10 | 45 | 60 | 90 | 60 |  |
| 20 | What will be NRR, if Rate of interest on investment is $10 \%$ and Rate of Risk is $1.5 \%$ ? | 8.50\% | 10\% | 11.50\% | 20\% | 11.50\% |  |
| 21 | Calculate EVA. when NOPAT =RS.250000, Capital employed = RS. 500000 and $W A C C=10 \%$ | Rs. 300000 | Rs. 200000 | Rs. 475000 | Rs. 525000 | Rs. 200000 |  |
| 22 | If Earning per share is Rs. 2 and $P / E$ ratio is 25 then Market per share will be Rs. $\qquad$ | 2 | 12.5 | 27 | 50 | 50 |  |
| 23 | If Market capitalization is Rs. 540000, Equity Capital is Rs. 300000 and Reserves are Rs. 200000 as per balance sheet then how much will be MVA | Rs. 500000 | Rs. 5400000 | $\begin{aligned} & \text { Rs. } \\ & 1040000 \end{aligned}$ | RS. 40000 | Rs. 40000 |  |
| 24 | Calculate MVA, If P/E ratio is 10, EPS is Rs. 4, Net worth at book value is Rs. 500000 and no. of. Ordinary shares is 20000. | Zero | Rs. 80000 | RS. 300000 | Rs. 500000 | Rs. 300000 |  |
| 25 | What will be P/E Ratio if Market price of share is RS. 40 per share and Earning per share is Rs. 10 | 0.25 | 4 | 50 | 400 | 4 |  |
| 26 | A $\qquad$ is an attractive strategic option for managers of private companies to gain public company status | Reverse merger | Merger | Takeover | Join <br> Venture | Reverse merger | Unit 2 |

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| 27 | Justifications for M\&As do not include:__. | to enter new markets | to increase risk | to achieve synergy | to gain economies of scale | to increase risk |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28 | A horizontal merger is a merger between__. | Two or more firms from different and unrelated markets | Two or more firms at different stages of the production process. | A producer and its supplier. | Two or more firms in the same market | Two or more firms in the same market |  |
| 29 | $\qquad$ is the benefit that results when two or more agents work together to achieve something either one could not have achieved on its own. | Energy | Strength | Synergy | Growth | Synergy |  |
| 30 | The acquisition of a retail mobile store by a Mobile manufacturer is an example of $\qquad$ . | Horizontal. | Vertical. | Diversificati on | Conglomer ate | Vertical. |  |
| 31 | The merger of General Motors and Ford would be categorized as a | Horizontal. | Vertical. | Joint venture. | Conglomer ate | Horizontal. |  |
| 32 | Which Accounting Standard deal with Amalgamation? | AS 10 | AS 11 | AS 14 | AS 17 | AS 14. |  |
| 33 | In $\qquad$ valuation it is assumed that the company will be dissolved. | Liquidation | Assets | Goodwill | Share | Liquidatio n |  |
| 34 | An acquisition and___ are same. | a merger | an amalgamati on | a takeover | a spin-off | a takeover |  |

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| 35 | Which of these is not the ways in which mergers and acquisitions <br> (M\&As) occur? | Diversificati <br> on | Horizontal <br> integration | Vertical <br> integration | Conglomer <br> ate <br> takeover | Diversificat <br> ion |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

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| 42 | The three broad approaches to company valuation do not include: | asset <br> valuation | future earnings valuation | stock <br> market <br> valuation | inventory valuation | inventory valuation |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 43 | Which of these is incorrect statement? | A leveraged buyout involves the purchase of a company financed primarily by debt | A merger is <br> a <br> combination <br> of two firms <br> in which <br> only one <br> firm's <br> identity <br> survives. | In a consolidati on, two or more firms combine to form a new company. | M\&A's rarely pay off for target firm sharehold ers | M\&A's rarely pay off for target firm shareholde rs |  |
| 44 | Which of the following are commonly cited reasons for M\&As? <br> A. Synergy <br> B. Market power <br> C. Strategic realignment | $A$ and B | $A$ and C | $B$ and C | A, B and C | A, B and C |  |
| 45 | A merger is a combination of businesses in which $\qquad$ <br> A. two businesses combine to form a new business. <br> B. one of the two firms becomes a wholly owned subsidiary of the other firm. | Only A | Only B | Neither A nor B | Both A and B | Neither A nor B |  |
| 46 | Suppose that the market price of Company $X$ is Rs. 90 per share and that of Company $Y$ is $R$ s.60. If $X$ offers three shares of common stock for 4 shares of $Y$, the ratio of exchange of market prices would be: | 0.667 | 1 | 1.125 | 1.25 | 1.125 |  |

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| 47 | No of Equity shares of a company are 100000 and NPAT is Rs. 500000 preference Dividend is Rs. 100000.What is the EPS a company? | RS. 1 | RS. 4 | Rs. 5 | Rs. 10 | Rs. 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48 | No of Equity shares of PQ Ltd. are 10000 and NPAT is Rs. 1000000 preference Dividend is Rs. 100000.What is the MPS of PQ Ltd. If P/E ratio is 10 ? | Rs. 100 | Rs. 90 | Rs. 900 | Rs. 1000 | Rs. 900 |  |
| 49 | The following reasons are good motives for mergers except: <br> (I) Economies of scale (II) Complementary resources (III) Diversification (IV) Eliminating Inefficiencies | I and III only | II and IV only | I and III only | III only | III only |  |
| 50 | Firm X has a value of Rs. 100 Crores, and $Y$ has a value of Rs. 70 Crores. Merging the two would allow a cost savings with a present value of Rs. 20 Crores. Firm A purchases B for Rs. 75 Crores. How much do firm A's shareholders gain from this merger? | $\text { Rs. } 30$ <br> Crores | $\text { Rs. } 20$ <br> Crores Rs. | 15 Crores | Rs. 5 <br> Crores | Rs. 15 <br> Crores |  |

