Bachelor of Management Studies(BMS)Programme
Third YearSemester Vand VI Under Choice Based Credit, Grading and Semester System (REV 18-19)
Course : TYBMS
SEM : VI
Group A: Finance Electives
Paper :STRATEGIC FINANCIAL MANAGEMENT
SAMPLE QUESTIONS

| Q. No. | Question | Option A | Option B | Option C | Option D | Correct Option |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | A set of guidelines about dividend is known as $\qquad$ | Dividend Policy | Capital structure policy | Working Capital Policy | Capital Budgeting Policy | A |
| 2 | Corporation tax does not exist is not the assumption of theory. | Gordon | Fayol | Modigliani \& Miller | Walter | B |
| 3 | Walter's Model suggest for 100\% DP Ratio when | $k e=r$ | ke<r | ke>r | $\mathrm{ke}=0$ | C |
| 4 | Payment of fixed dividend is known as | Constant Payout | Fluctuating Dividend | Cash Dividend | Stock Dividend | A |
| 5 | The irrelevance theory of dividend was supported by | Walter | Modigliani \& Miller | Gordon | Fayol | B |
| 6 | XBRL provides ___ . | Numerical accuracy | Proper HR policies | Effective Measure of Performance | effective dividend strateqy | A |
| 7 | XBRL is based on___. | Marketing function | XML | MCA | IDAR | B |
| 8 | XBRL India is formed as a | Registered Company | Trust | Government corporation | Unlimited Liability Companies | A |
| 9 | XBRL provides ___ . | Numerical accuracy | Proper HR policies | Effective Measure of Performance | effective dividend strategy | A |
| 10 | XBRL stands for | Extra business regulation Ltd. | Excursive business reporting law | Extra - ordinary business reporting language | Extensible business reporting language | D |
| 11 | _ is authorised to develop XBRL. | ICAI | MCA | SEBI | IDRA | A |
| 12 | In India $\qquad$ is authorised to develop XBRL. | SBI | SEBI | ICAI | NSE | C |
| 13 | XML stands for | Extensible mark up lanquage | Extensible marking language | Extensible Marketing lessen | Extensible Marketing Leader | A |
| 14 | Capital Budgeting decisions involves risk due to | Time Factor | Money Factor | Human Factor | Calculation Factor | A |
| 15 | In case of risky project the required rate of return would generally be $\qquad$ | Higher | Lower | Same as for others | Standard return | A |


| 16 | Formula for calculating PI is | PVCI/PVCO | PVCI/NPV | NPV/PVCO | PVCO/PVCI | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17 | ___ is the full form of RADR. | Risk Adjusted Discount Rate | Rate Adjusted Discounting Rate | Risk Automatic Discount Rate | Rate Automatic Diacount Rate | A |
| 18 | Capital rationing is selection of investment proposal under | Constraint of funds. | Weakness of Capital Market | Funds are abundant today | No Constraints of funds | A |
| 19 | Under sensitivity analysis $\qquad$ factor is identified. | Most insensitive | Most Sensitive | Sensitivity of human factor is identified | Sensitivity of returns | B |
| 20 | Higher the risk, $\qquad$ will be the discount rate. | The degree of risk | The degree of certainty | Higher | Lower | C |
| 21 | Capital rationing may arise due to | Imperfection of Capital Market | Perfection in Capital Market | Stronge Capital Market | Availability of Fund | A |
| 22 | $\qquad$ is considered as external factor for determining dividend policy. | Retained Earning | Liquidity | Govt. Policy | Stages of the Organization | C |
| 23 | Co-efficient of variation indicates that | Higher the coefficient, the riskier is the proiect. | Lower the coefficient, the riskier is the project | Lower the co-efficient higher the risk in the project. | Higher the coefficient, high risk in the project. | A |
| 24 | In probability analysis ___ | Probability is assigned to each year's cash inflow. | Probability is assigned to cash outflow. | Probability is assigned to economic situation | PV factor is assigned to each years cashflow. | A |
| 25 | In IRR technique project will be rejected when, $\qquad$ . | IRR> Risk Free Discount Rate | IRR < Risk Free Discount Rate | IRR= Risk Free Discount Rate | $\mathrm{IRR}=0$ | B |
| 26 | In IRR technique project will be accepted when, $\qquad$ . | IRR> Risk Free Discount Rate | IRR < Risk Free Discount Rate | IRR= Risk Free Discount Rate | $\mathrm{IRR}=0$ | A |
| 27 | Recent corporate paradigm is | Maximisation of shareholder's value | Maximisation of net profit | Maximization of market capitalisation | Minimize net profit | A |
| 28 | Financial goals are | Quantitative | Qualitative | Subjective | Objective | A |
| 29 | Amalgamation is governed by | AS 14 | AS 3 | AS 21 | AS 32 | A |
| 30 | Net profit for calculation of EVA is | NPAT | NPBT | NOPAT | NOP | C |
| 31 | Return on Investment $=$ | N.P. After tax/Net worth $\text { * } 100$ | Net Operationg Profit/Investment * 100 | N.P. Before Tax/Net worth * 100 | Operating Profit/Capital Employed $* 100$ | D |


| 32 | Cost of Debt before tax $=$ | $\begin{aligned} & \text { Interest / Debt } \\ & \text { * } 100 \end{aligned}$ | Profit / Sales * 100 | $\begin{aligned} & \text { Profit/Total Assets * } \\ & 100 \end{aligned}$ | N.P. Before Tax/Net worth * 100 | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33 | MVA stands for | Market value amalgamation | Market of value absorption | Market value added | Market value absorption | C |
| 34 | Caluculate EPS of Domino Ltd, if NPAT ₹2,00,000 \& no. of equity shares is 40,000 | ₹2 | ₹3 | ₹4 | ₹5 | D |
| 35 | EVA is positive when ___ . | NOPAT <br> exceeds the <br> Weighed <br> Average Cost <br> of Capital | NPAT exceeds the Weighted Average Cost of Capital | Gross profit exceeds the Weighted Average Cost of Capital | NPBT exceeds weighted average cost of capital | a |
| 36 | What are conglomerate mergers? | Merger between same type of firms | Merger between unrelated type of business | Vertical integration | Horizontal integration | B |
| 37 | Increased EPS is the benefit of ........... . | Corporate Restructuring | Dividend Policy | Cost accounting | Financial accounting | A |
| 38 | Capital gearing Ratio = | Capital having fixed cost of finance/capitla not having fixedcost of finance | Equity / Debt | Debt/Equity | Operating Profit/Capital Employed | A |
| 39 | MPBF refers to | Maximum Permissible Bank Finance | Minimum Permissible Bank Finance | Bank overdraft | Cash credit | A |
| 40 | Bills purchased and dicounted is treated as NPA when they remain unpaid for more than | 40days | 90days | 45days | 25days | B |
| 41 | NPA stands for | Net Performing Assets | Non-Performing Assets | Non-Privilege Assets | Nor Performing Asstes | B |
| 42 | External short term source include | Bank overdraft | Equity shares | Prefernce shares | Bond | A |
| 43 | The percentage of provision required on sub-standard asset on secured portion is | 0.15 | 0.12 | 0.1 | 0.05 | A |
| 44 | Working Capital is | Current asset | Current liability | Current asset -current liability | Current Asset + Current laibility | C |


| 45 | Depreciation (SLM) p.a = | Original costSalvage value/Estimate d life | Tier 1 capital - Tier 2 capital/Risk weighted asstes * 100 | Face value - Price paid/Price paid * Actual number of dyas in year/Term lenath in davs | Current Assets Current Liability | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 46 | Public Deposits are accepted for a maximum of | 2 years | 3 years | 5 years | 1 year | B |
| 47 | Term loan becomes NPA when interest / principal remains over due for a period of more than | 90days | 180days | 30days | 45days | A |
| 48 | RBI appointed a study group under the chairman of Tandon committee | 1975 | 1976 | 1977 | 1978 | A |
| 49 | The percentage of provision on loss asset is | 0.3 | 0.5 | 0.75 | 1 | D |
| 50 | The percentage of provision required on doubtful asset upto 1 years is | 0.25 | 0.2 | 0.4 | 0.5 | A |

Subject: Strategic Financial Management

| Sr. <br> No | Question | a | b | c | d | A $\mathbf{N}$ $\mathbf{S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Ploughing back of profit means | Declaration of dividend | Retainning profits | Re-investing profits | Building reserves | b |
| 2 | The first taxonomy for financial reporting was released on | 30th june,2003 | $\begin{aligned} & \text { 31st } \\ & \text { july,2000 } \end{aligned}$ | $\begin{aligned} & \text { 26th } \\ & \text { january, } \end{aligned}$ $2003$ | $\begin{aligned} & \text { 15th } \\ & \text { august, } \\ & 2009 \\ & \hline \end{aligned}$ | b |
| 3 | Banks in India have to achieve C.A. Ratio of | 9\% | 15\% | 5\% | 10\% | a |
| 4 | Amalgamation is governed by | AS 14 | AS 3 | AS 21 | AS 32 | a |
| 5 | The \% of provision required on sub-standard asset on secured portion is: | 15\% | 12\% | 10\% | 5\% | a |
| 6 | The \% of provision on unsecured portion of doubtful asset is: | 125\% | 100\% | 75\% | 25\% | b |
| 7 | Cash credit and overdrafts is considered as NPA when is remains out of order for more than: | 90 days | 30 days | 60 days | 45 days | a |
| 8 | The models known as bird in the hand argument | Gordon's Model | Walter's Model | Fayol's Model | Henry Model | a |
| 9 | Loans upto Rs. 1,00,000 against gold and silver ornaments carry risk | 50\% | 10\% | 100\% | 20\% | b |
| 10 | Provision for standard asset in respect of advances to commercial Real Estate sector is | 1\% | 2\% | 2\% | 0\% | d |
| 11 | The policy in which less dividend is paid is | Liberal dividend policy | Conservative dividend policy | Stable dividend policy | Fluctuating dividend policy | b |


| 12 | Present Value of a Rupee is always: | Equal to its Future Value. | Greater than its Future Value. | Less than its Future value | Is not related to its Future Value | C |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | An ideal current ratio must be------ | 2:1 | 1:2 | 1:1 | 2.5 : 1 | a |
| 14 | The abbreviation "IPO" stands for----- | Indian Public offer | Indian Post Office | Initial <br> Private Offer | Initial <br> Public Offering. | d |
| 15 | ...... shares are issued free of cost | Equity | Rights | Preference. | Bonus | d |
| 16 | SEBI Act was passed in the year------ | 1956 | 1988 | 1992 | 1947 | c |
| 17 | Goodwill is an example of ---- asset | Tangible. | Intangible. | Fictitious | Current | b |
| 18 | Traditionally UTI was a----- | Bank | Mutual Fund. | Financial Institution | Insurance company | b |
| 19 | Members of recognised stock exchanges are termed as | Brokers | Underwriters | Shareholder s | Lead Managers. | a |
| 20 | A shareholder invests in a Company's Shares mainly------ | For Capital appreciation | To receive Dividends. | To receive Bonus and rights shares | To receive interest on investment regularly. | a |
| 21 | Which of the following is not applicable to IRR? | Considers all cash flows | Based on time value of money | Common for all projects | Stated in \% return | c |
| 22 | PQR Ltd. Is a profit-making company. It is absorbed into another group company XYZ Ltd. Which is a loss Company. This case is off | Hostile takeover bid | Horizontal merger | Reverse merger | Takeover | C |
| 23 | ABC Ltd. acquires hundred percent of preference share capital of PQR Ltd. It would result in | Hostile takeover bid | Vertical merger | No relationship | Holding Subsidiary relationshi p | d |


| 24 | TCs Ltd. acquires HCL Ltd., MPS of HCL Ltd. Is Rs. 20 and EPS is Rs. 5 for an exchange ratio of 1.5: 1, what was the PE ratio used in acquiring HCL Ltd.? | Rs. 4 | Rs. 5 | Rs. 6 | Rs. 2.67 | C |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25 | Commercial papers is a type of | Fixed Coupon Bond | Unsecured Short Term Debt | Equity Share Capital | Governmen t Bond | b |
| 26 | Which of the followings is an item of Current Liability? | Bank Balance | Bank <br> Overdraft | Cash Balance | Unsecured Loans | b |
| 27 | In the Balance-sheet ----- stock is indicated | Opening | Closing | Average | Finished Goods | b |
| 28 | Rights issue is also called as ----- | Privileged Subscription. | Equity Shares | Stock <br> Dividend. | Bonus Shares | a |
| 29 | $\qquad$ increases the number of shares without actually increasing the paid - up value of the share capital. | Consolidation of Shares. | Stock Splitups | Bonus Issue | Rights Issue | b |
| 30 | A merchant banker------- | is a bank of merchants and businessmen. | provides loan to merchants. | accepts deposits from merchants. | Renders Corporate advisory services. | d |
| 31 | Decision involving purchase of fixed assets are also termed as: | Capital Structure Decisions. | Capital <br> Budgeting | Capital Restructurin g | Capital Mix Decisions | b |
| 32 | A Balance Sheet tallies; because: | It is based on Double Entry System of Accounting | It is based on Single Entry System of Accounting. | All accounts are Computerise d. | Total of Assets equals to the total of liabilities | a |
| 33 | Which of the following is a security on a moveable property? | Pledge | Mortgage | Hypothecati on | Lien | c |


| 34 | Time value of Money is based on the principle of: | A stich in time saves nine | A bird in hand; is worth two in a bush. | As you sow; so shall you reap. | Hard Work pays in the long run | b |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 35 | An ideal liquid ratio must be ----- | 1:1 | 1:2 | 2:1 | 1.33: 1 | a |
| 36 | The abbreviation "SIP" in a mutual fund stands for----- | Simple <br> Investment <br> Plan | Systematic Investment Plan | Small <br> Investment Plan | Social <br> Investment Programme | b |
| 37 | In case of Mutually Exclusive proposals | only the best project is selected | all projects with positive NPV is are selected | even negative NPV project may be selected | at least two <br> proposals <br> are <br> selected | a |
| 38 | Payback period Technique is based on | All cash Flows | Only higher cash Flows | Earlier Cash Flows | Selected Cash Flows | c |
| 39 | Which of the following method of evaluation of capital budgeting proposals focuses on liquidity? | Internal Rate of Return | Net present Value | Accounting <br> Rate of <br> Return | Payback Period | d |
| 40 | Which of the following methods focuses the maximisation of wealth of shareholders? | Accounting Rate of Return | Payback period | Profitability Index | Internal Rate of Return | c |
| 41 | Evaluation of Capital Budgeting Proposals is based on Cash flows because: | Cash Flows are easy to calculate | Cash Flows are Suggested by SEBI | Cash is more important than profit | Cash Flows are unable to prepared | c |
| 42 | Which of the following is not included in incremental A flows? | Opportunity Costs | Sunk Costs | Change in Working Capital | Inflation effect | a |
| 43 | Savings in respect of a cost is treated in capital budgeting as: | An Inflow | An Outflow | Nil | As One | a |


| 44 | Which of the following is not a risk factor in <br> capital budgeting ? | Industry <br> specific risk <br> factors | Competition <br> risk factors | Project <br> specific risk <br> factors | Interest <br> Risk factors |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 45 | NPV of a proposal, as calculated by RADR real <br> CE Approach will be: | Same | Unequal | Equal |  |

