FINANCIAL MANAGEMENT Multiple Choice Questions. UNIT-I

| 1.Basic objective of Financial Management is | |
|--|----------|
| A.Maximization of profit. | |
| B.Maximization of share holder's wealth | |
| C.Ensuring Financial discipline in the firm. | |
| D.All of these. | |
| A | NSWER: B |
| 2.Financial structure refers to | |
| A.Short-term resources. | |
| B.All the financial resources. | |
| C.Long-term resources. | |
| D.All of these. | |
| A | NSWER: B |
| 3. The market value of the firm is the result of | |
| A. Dividend decisions. | |
| B. Working capital decisions. | |
| C. Capital budgeting decisions. | |
| D. Trade-off between risk and return. | |
| A | NSWER: D |
| 4.Cost of capital is | |
| A.Lesser than the cost of debt capital. | |
| B.Equal to the last dividend paid to the equity shareholders. | |
| C.Equal to the dividend expectations of equity shareholders for the coming | g year. |
| D.None of the above. | |
| A | NSWER: D |
| 5.In Walter model formula D stands for | |
| A. Dividend per share. | |
| B.Direct dividend. | |
| C. Direct earnings. | |

| | D. None of these. | |
|-------|--|-----------|
| | | ANSWER: A |
| 6 | security is known as variable income security. | |
| | A.Debentures. | |
| | B.Preference shares. | |
| | C.Equity shares. | |
| | D.None of these. | |
| | | ANSWER: C |
| 7.Qu | tick asset does not include | |
| | A. Government bonds. | |
| | B. Book debts. | |
| | C. Advance for supply of raw materials. | |
| | D .Inventories. | |
| | | ANSWER: D |
| 8.Lo | ng term finance is required for | |
| | A.Current assets. | |
| | B.Fixed assets. | |
| | C.Intangible assets. | |
| | DNone of these. | |
| | | ANSWER: B |
| 9.Fii | nancial leverage can be measured in | |
| | A.Stock term. | |
| | B.Flow term. | |
| | C.Both (a) and (b). | |
| | D.None of these. | |
| | | ANSWER: C |
| 10.C | Current ratio of a concern is 1, its net working capital will be | _• |
| | A. Positive. | |
| | B. Neutral. | |
| | C. Negative. | |

| | D. None of the above. | |
|-------|--|----------|
| | A | NSWER: C |
| 11.Ri | isk-return trade off implies | |
| | A. Increasing the portfolio of the firm through increased production. | |
| | B. Not taking any loans which increases the risk. | |
| | C. Not granting credit to risky customers. | |
| | D. Taking decision in such a way which optimizes the balance between ris return. | sk and |
| | A | NSWER: D |
| 12 | is a specific risk factor. | |
| | A.Market risk. | |
| | B.Inflation risk. | |
| | C.Interest rate risk. | |
| | D.Financial risk. | |
| | A | NSWER: D |
| 13 | is not a diversifiable or specific risk factor. | |
| | A.Company strike. | |
| | B.Bankruptcy of a major supplier. | |
| | C.Death of a key company officer. | |
| | D.Industrial recession. | |
| | A | NSWER: D |
| Rs.35 | r.Anil purchased 100 stocks of futura informatics ltd, for Rs.21 on March 15 on March 14 next year. In the company paid a dividend of Rs.2.50 per share Anils holding period return is | |
| | A.11.90%. | |
| | B.45.40%. | |
| | C.66.70%. | |
| | D.78.60%. | |
| | A | NSWER: D |
| | ne 182-day annualized T bills rate is 9%p.a., the return on market is 15% p.a. of stock B is1.5 the required rate of return from investment in stock B is | |
| | A.17% p.a. | |

| | B.18% p.a. | |
|--------|---|-------|
| | C.19% p.a. | |
| | D.20% p.a. | |
| | ANSW | ER: B |
| 16.Th | he major benefit of diversification is to | |
| | A. Increase the expected return. | |
| | B. Increase the size of the investment portfolio. | |
| | C. Reduce brokerage commissions. | |
| | D. Reduce the expected risk. | |
| | ANSW | ER: D |
| beta c | the risk free rate of return is 8% the expected rate of return on market portfolio is 150 of eco boards equity stock is 1.4.the required rate on eco boards equity | % the |
| | A.15.4%. | |
| | B.16.8%. | |
| | C.17.2%. | |
| | | |
| | D.17.8%. | |
| | D.17.8%. | ER: D |
| | | |
| | ANSW is concerned with the acquisition, financing, and management of assets wi | |
| | is concerned with the acquisition, financing, and management of assets with a overall goal in mind. | |
| | is concerned with the acquisition, financing, and management of assets with overall goal in mind. A.Financial management. | |
| | is concerned with the acquisition, financing, and management of assets with overall goal in mind. A.Financial management. B.Profit maximization. | |
| | ANSW is concerned with the acquisition, financing, and management of assets with overall goal in mind. A.Financial management. B.Profit maximization. C.Agency theory. | th |
| some | is concerned with the acquisition, financing, and management of assets with overall goal in mind. A.Financial management. B.Profit maximization. C.Agency theory. D.Social responsibility. | th |
| some | is concerned with the acquisition, financing, and management of assets with overall goal in mind. A.Financial management. B.Profit maximization. C.Agency theory. D.Social responsibility. ANSW | th |
| some | is concerned with the acquisition, financing, and management of assets with overall goal in mind. A.Financial management. B.Profit maximization. C.Agency theory. D.Social responsibility. ANSW | th |
| some | is concerned with the acquisition, financing, and management of assets with overall goal in mind. A.Financial management. B.Profit maximization. C.Agency theory. D.Social responsibility. ANSW is concerned with the maximization of a firm's earnings after taxes A.Shareholder wealth maximization. | th |

ANSWER: B

| 20 | is the most appropriate goal of the firm. |
|-------|--|
| | A.Shareholder wealth maximization. |
| | B.Profit maximization. |
| | C.Stakeholder maximization. |
| | D.EPS maximization |
| | ANSWER: A |
| | UNIT-II |
| | hich of the following statements is correct regarding profit maximization as the primary of the firm? |
| | A.Profit maximization considers the firm's risk level. |
| | B.Profit maximization will not lead to increasing short-term profits at the expense of lowering expected future profits. |
| | C.Profit maximization does consider the impact on individual shareholder's EPS. |
| | D.Profit maximization is concerned more with maximizing net income than the stock price. |
| | ANSWER: D |
| 22.If | a company issues bonus shares the debt equity ratio |
| | A. Remain unaffected. |
| | B. Will be affected. |
| | C. Will improve. |
| | D .None of the above. |
| | ANSWER: C |
| | hich of the following is not normally a responsibility of the treasurer of the modern ration but rather the controller? |
| | A.Budgets and forecasts. |
| | B.Asset management. |
| | C.Investment management. |
| | D.Financial management. |
| | ANSWER: A |
| | decision involves determining the appropriate make-up of the right-hand of the balance sheet. |
| | A. Asset management. |

| | B. Financing. | | |
|--------|--|-----------------|---|
| | C. Investment. | | |
| | D. Capital budgeting. | | |
| | | ANSWER: E | 3 |
| 25.Tre | easurer should report to | | |
| | A. Chief Financial Officer. | | |
| | B. Vice President of Operations. | | |
| | C.chief Executive Officer. | | |
| | D Board of Directors. | | |
| | | ANSWER: A | 1 |
| | e decision involves a determination of the total amount of mposition of the assets, and whether any assets need to be reduced, elined. | | |
| | A .Asset management. | | |
| | B. Financing. | | |
| | C. Investment. | | |
| | D. Accounting. | | |
| | | ANSWER: C | 7 |
| 27.The | e par value of the stocks and bonds outstanding is termed as | · | |
| | A.Capitalization. | | |
| | B.Multiplication. | | |
| | C.Outstanding income. | | |
| | D.Earnings before interest and taxes. | | |
| | | S | 5 |
| | cording to the text's authors, is the most important of the gement decisions. | three financial | |
| | A.Asset management decision. | | |
| | B.Financing decision. | | |
| | C.Investment decision. | | |
| | D.Accounting decision. | | |
| | | | |

ANSWER: C

| | e decision involves efficiently managing the assets on the bal to-day basis, especially current assets. | ance sheet on |
|--------|---|---------------|
| | A.Asset management. | |
| | B.Financing. | |
| | C.Investment. | |
| | D.Accounting. | |
| | | ANSWER: A |
| 30 | is not normally a responsibility of the controller of the moderation. | ern |
| | A.Budgets and forecasts. | |
| | B.Asset management. | |
| | C.Financial reporting to the IRS. | |
| | D.Cost accounting. | |
| | | ANSWER: B |
| 31.All | constituencies with a stake in the fortunes of the company are known as _ | · |
| | A. Shareholders. | |
| | B. Stakeholders. | |
| | C .Creditors. | |
| | D. Customers. | |
| | | ANSWER: B |
| | nich of the following statements is not correct regarding earnings per share nization as the primary goal of the firm? | e (EPS) |
| | A.EPS maximization ignores the firm's risk level. | |
| | B.EPS maximization does not specify the timing or duration of expected | EPS. |
| | C.EPS maximization naturally requires all earnings to be retained. | |
| | D.EPS maximization is concerned with maximizing net income. | |
| | | ANSWER: D |
| 33 | is concerned with the maximization of a firm's stock price. | |
| | A.Shareholder wealth maximization. | |
| | B.Profit maximization. | |
| | C.Stakeholder welfare maximization. | |

| D.EPS maximization. | |
|---|------|
| ANSWEI | R: A |
| 34.Corporate governance success includes three key groups represents the groups. | ıese |
| A .Suppliers, managers, and customers. | |
| B. Board of directors, executive officers, and common shareholders. | |
| C. Suppliers, employees, and customers. | |
| D .Common shareholders, managers, and employees. | |
| ANSWEI | R: B |
| 35.In 2 years you are to receive Rs.10, 000. If the interest rate were to suddenly decrease, present value of that future amount to you would | the |
| A. Fall. | |
| B. Rise. | |
| C. Remain unchanged. | |
| D. Cannot be determined. | |
| ANSWEI | R: B |
| 36.Interest paid (earned) on both the original principal borrowed (lent) and previous interest earned is often referred to as | est |
| A. Present value. | |
| B. Simple interest. | |
| C .Future value. | |
| D. Compound interest. | |
| ANSWEI | R: D |
| 37. The long-run objective of financial management is to | |
| A. Maximize earnings per share. | |
| B. Maximize the value of the firm's common stock. | |
| C. Maximize return on investment. | |

 $38. What is the present value of a Rs.1, <math display="inline">000 \ ordinary \ annuity that earns 8\%$ annually for an infinite number of periods?

ANSWER: B

A.Rs.80.

D. Maximize market share.

| B.Rs.800. |
|---|
| C.Rs.1, 000. |
| D.Rs.12, 500. |
| ANSWER: D |
| 39. Which one of the following is / are the relevance theory? |
| A.Gorden. |
| B.Walter. |
| C.Residual. |
| D.Both (a) and (b). |
| ANSWER: A |
| |
| 40.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. |
| ANSWER: A |
| UNIT-III |
| 41. The weighted average of possible returns, with the weights being the probabilities of occurrence is referred to as |
| A. A probability distribution. |
| B. The expected return. |
| C .The standard deviation. |
| D. Coefficient of variation. |
| ANSWER: B |
| 42 on capital gain and current income may influence form of capital. |
| A.Legal stipulation. |
| B.Rate of tax. |
| C.Capital market condition. |
| D.Cost of floating. |

| 43. The most important and common form of dividend is | |
|--|----------|
| A.Stock dividend. | |
| B.Cash dividend. | |
| C.Bond dividend. | |
| D.Scrip's dividend. | |
| ANS | SWER: A |
| 44 form of market efficiency states that current security prices fully reflect information, both public and private. | t all |
| A.Weak. | |
| B.Semi-strong. | |
| C.Strong. | |
| D.Flexible. | |
| ANS | SWER: C |
| 45. Which form of market efficiency states that current prices fully reflect the historic sequence of prices? | al |
| A.Weak. | |
| B.Semi-strong. | |
| C.Strong. | |
| D.Flexible. | |
| ANS | SWER: A |
| 46 form of market efficiency states that current prices fully reflect publicly available information. | all |
| A.Weak. | |
| B.Semi-strong. | |
| C.Strong. | |
| D.Flexible. | |
| ANS | SWER: B |
| 47 is concerned with the acquisition, financing, and management of assortion overall goal in mind. | ets with |
| A.Financial management. | |

| | B.Profit maximization. |
|--------------|--|
| | C.Agency theory. |
| | D.Social responsibility. |
| | ANSWER: A |
| | is the employment of an asset is sources of fund for which the firm has to pay cost or fixed return. |
| | A.Financial management. |
| | B.Profit maximization. |
| | C.Asset management. |
| | D.Leverage. |
| | ANSWER: D |
| 49 expend | is the minimum required rate of earnings or the cut off rate of capital liture. |
| | A.Cost of capital. |
| | B.Working capital |
| | C.Equity capital. |
| | D.None of the above. |
| | ANSWER: A |
| 50 | is a long term planning for financing proposed capital outlay. |
| | A.Capital Budgeting. |
| | B.Budgeting. |
| | C.Cash Budget. |
| | D.Sales Budget. |
| | ANSWER: A |
| 51.Wh | ich of the following is the first step in capital budgeting process? |
| | A.Final approval. |
| | B.Screening the proposal. |
| | C.Implementing proposal . |
| | D. Identification of investment proposal. |
| | ANSWER: D |

| 52.The term refers to the period in which the necessary cash flow to recoup the initial investment. | project will generate the |
|---|---------------------------|
| A. Internal return. | |
| B. Payback period. | |
| C. Discounting return. | |
| D. Accounting return. | |
| | ANSWER: B |
| 53.A mutually exclusive project can be selected as per payback per | iod when it is |
| A. Less. | |
| B. More. | |
| C. More than 5 years. | |
| D. None of the above. | |
| | ANSWER: A |
| 54. The project can be selected if its profitability index is more than | |
| A.1%. | |
| B.3%. | |
| C.5%. | |
| D.10%. | |
| | ANSWER: A |
| 55.Initial outlay 50,000, life of the asset 5 yrs, estimated annual cas | h flow 12,500, IRR = |
| A.5% | |
| B.6% | |
| C.8% | |
| D.10% | |
| | ANSWER: C |
| 56.A project costs Rs, 1,00,000 annual cash flow of Rs. 20,000 for period is | 8 years. Its payback |
| A.1 year. | |
| B.2 years. | |

| C.3 years. | |
|--|--------|
| D.5 years. | |
| ANSW | ER: D |
| 57.X ltd issues rupees 50,000 8% debentures at a discount of 5%. The tax rate is 50% th of debt capital is | e cost |
| A.4%. | |
| B.4.2%. | |
| C.4.6%. | |
| D.5%. | |
| ANSW | ER: B |
| 58.Cost of the project is 6,00,000, life of the project is 5 years annual cash flow is 2,00, cut off rate is 10% the discounted pay back period is | 000 |
| A.2 yrs. | |
| B.2 yrs 6 months. | |
| C.3 yrs. | |
| D.3 yrs 9 months. | |
| ANSW | ER: D |
| 59.To increase the given present value, the discounted rate should be adjusted | |
| A. Upward. | |
| B. Downward. | |
| C. No change. | |
| D. Constant. | |
| ANSW | ER: B |
| | |
| 60. Which form of market efficiency states that current security prices fully reflect all information, both public and private? | |
| A.Weak. | |
| B.Semi-strong. | |
| C.Strong. | |
| D.Highly strong. | |
| ANSW | ER: C |

UNIT-IV

61.

| Which of price | n form of market efficiency states that current prices fully reflect the histories? | orical sequence |
|-------------------|---|-----------------|
| | A.Weak. | |
| | B.Semi-strong. | |
| | C.Strong. | |
| | D.Highly strong. | |
| | | ANSWER: A |
| capita | is one that maximizes value of business, minimizes ove l, that is flexible, simple and futuristic, that ensures adequate control on a less by the owners and so on. | |
| | A.Minimal capital structure. | |
| | B.Moderate capital structure. | |
| | C.Optimal capital structure. | |
| | D.Deficit capital structure. | |
| | | ANSWER: C |
| 63 | refers to make-up of a firm's capitalization. | |
| | A. Capital structure. | |
| | B. Capital budgeting. | |
| | C. Equity shares. | |
| | D. Dividend policy. | |
| | | ANSWER: A |
| 64 | of different sources of capital influences capital structure. | |
| | A.Restrictive covenants. | |
| | B.Tax advantage. | |
| | C.Cost of capital. | |
| | D.Trading on equity. | |
| | | ANSWER: C |
| 65 | of debt capital is a factor in favor of using more debt capital. | |
| | A.Tax advantage. | |

| | B.Debt equity norms. | |
|----------------|--|--------------|
| | C.Leverage effect. | |
| | D.Security of assets. | |
| | | ANSWER: A |
| 66 | is a payment of additional shares to shareholders in lieu of cash | • |
| | A.Stock split. | |
| | B.Stock dividend. | |
| | C.Extra dividend. | |
| | D.Regular dividend. | |
| | | ANSWER: B |
| | such as restriction on business expansion, on raising additional eclaration of dividend, nominee directors on the board, convertibility clause | |
| | A.Trading on equity. | |
| | B.Security of assets. | |
| | C.Restrictive covenants. | |
| | D.Debt capacity of a business. | |
| | | ANSWER: C |
| 68.D | ebt capacity of a business needs | |
| | A.Restriction. | |
| | B.Consideration. | |
| | C. Leverage. | |
| | D.Security | |
| | | ANSWER: B |
| 68.Fi earni | inancial leverage refers to the rate of change in earnings per share for a given | en change in |
| | A. Before tax. | |
| | B. Before interest. | |
| | C. Before interest and tax. | |
| | D. After interest and tax. | |

ANSWER: C

| 70.Se | ecurity of assets is determining factor for using | |
|-----------|--|--------------|
| | A Debt capital. | |
| | B. Equity capital. | |
| | C. Preference capital. | |
| | D .Cost of capital. | |
| | A | NSWER: A |
| 71L as | Land at prime locations, modern buildings, machinery in good condition, etc a | re accepted |
| | A. Funds. | |
| | B. Security. | |
| | C .Liquid cash. | |
| | D. Debt. | |
| | A | NSWER: B |
| | refers the period between commencement of project construction mercial operation of the project. | on and first |
| | A.Maturity period. | |
| | B.Initial period. | |
| | C.Gestation period. | |
| | D.Growth period. | |
| | A | NSWER: C |
| 73.Fi | inancial risk perception is an influencing factor of | |
| | A. Equity structure. | |
| | B. Preference structure. | |
| | C. Debt structure. | |
| | D. Capital structure. | |
| | A | NSWER: D |
| 74 | bonds are again superior to ordinary bonds in terms of sale abil- | ity. |
| | A.Redeemable. | |
| | B.Irredeemable. | |
| | C.Convertible. | |

| | | ANSWER |
|----------|---|-------------|
| | , roll over, swap early retirement and the like need to be adopte | d when |
| needed | l. - | |
| | A.Periodic servicing. | |
| | B.Involvement. | |
| | C.Responsibility. | |
| | D.Investment. | |
| | | ANSWER |
| 76.The | risk averse prefers debt instruments, while the risk seekers go for | • |
| | A. Equity investments. | |
| | B. Preference investments. | |
| | C. Debt investments. | |
| | D. None of these. | |
| | | ANSWER |
| 77.Wh | en capital market is booming, firms can take market route to | |
| | A. Raise capital. | |
| | B. Decrease capital. | |
| | C .Stop growing. | |
| | D Stagnate. | |
| | | ANSWER |
| 78 | is the expected cash dividend that is normally paid to sharehold | ders. |
| | A.Stock split. | |
| | B.Stock dividend. | |
| | C.Extra dividend. | |
| | D.Regular dividend. | |
| | | ANSWER |
| price ra | at method of stock repurchase occurs when the buyer seeks bids within a lange and accepts the lowest price that will allow it to acquire the entire bies desired? | a specified |

A.Dutch-auction.

| B.Fixed-price. | |
|--|---------------------------|
| C.Open-market. | |
| D.Fair-warning. | |
| | ANSWER: A |
| UNIT-V | |
| 80.The is the proportion of earnings that are paid to coform of a cash dividend. | ommon shareholders in the |
| A. Retention rate. | |
| B.1 plus the retention rate. | |
| C. Growth rate. | |
| D. Dividend pay-out ratio. | |
| | ANSWER: A |
| 81. A method of budgeting that estimates todays value of money to It is discounted due to the uncertainty of its true value in the future capital is | |
| A. Cash inflow. | |
| B. Cash outflow. | |
| C. Discounted cash flow. | |
| D .Payback period | |
| | ANSWER: C |
| 82. The long-run objective of financial management is to | · |
| A. Maximize earnings per share. | |
| B. Maximize the value of the firm's common stock. | |
| C. Maximize return on investment. | |
| D. Maximize market share. | |
| | ANSWER: A |
| 83. The field of finance is closely related to the fields of | |
| A. Statistics and economics. | |
| B. Statistics and risk analysis. | |
| C. Economics and accounting. | |
| D. Accounting and comparative return analysis. | |

| ANSWER: C | |
|-----------|--|
| | |
| | |

| 84. The ultimate measure of performance is |
|--|
| A. Amount of the firm's earnings. |
| B .The how the earnings are valued by the investor. |
| C. The firm's profit margin. |
| D.Return on the firm's total assets. |
| ANSWER: B |
| 85. Which of the following are not among the daily activities of financial management? |
| A.Sale of shares and bonds. |
| B.Credit management. |
| C.Inventory control. |
| D.The receipt and disbursement of funds. |
| ANSWER: A |
| 86.A main benefit to the corporate form of organization is |
| A. Double taxation of corporate income. |
| B. Simplicity of decision making and low organizational complexity. |
| C. Limited liability for the corporate shareholders. |
| D. A major management role exists for the firm's owners. |
| ANSWER: C |
| 87.Capital is allocated by financial markets by |
| A. A lottery system between investment dealers. |
| B. Pricing securities based on their risk and expected future cash flows |
| C. By pricing risky securities higher than low-risk securities. |
| D .By a government risk-rating system based on AAA for low risk and CCC for high risk. |
| ANSWER: B |
| 88. The allocation of capital is determined by |
| A. Expected rates of return. |
| B. The Bank of Canada. |
| C .The initial sale of securities in the primary market. |
| D. The size of the federal debt. |

| A1 | NS | W | ER | • | Α |
|----|----|---|----|---|---|
| | | | | | |

| | ANSWER: A |
|--|---------------|
| 89. The mix of debt and equity in a firm is referred to as the firm's | |
| A. Primary capital. | |
| B. Capital composition. | |
| C .Cost of capital. | |
| D. Capital structure. | |
| | ANSWER: C |
| 90. The main focus of finance for the last 40 years has been | |
| A. Mergers and acquisitions. | |
| B. Conglomerate firms. | |
| C. Inflation. | |
| D .Risk-return relationships. | |
| | ANSWER: A |
| 91.Rate of tax on capital gain and current income may influence form of | · |
| A. Equity. | |
| B. Preference. | |
| C. Debt. | |
| D. Capital. | |
| | ANSWER: D |
| 92.In finance, "working capital" means the same thing as | |
| A. Total assets. | |
| B. Fixed assets. | |
| C. Current assets. | |
| D. Current assets minus current liabilities. | |
| | ANSWER: C |
| 93.In deciding the appropriate level of current assets for the firm, management with | is confronted |
| ·· | |
| A. A trade-off between profitability and risk. | |
| B. A trade-off between liquidity and marketability. | |
| C. Atrade-off between equity and debt. | |

| | D. Trade-off between current assets and profitability. | |
|-------|--|----|
| | ANSWER: | A |
| 94 | varies inversely with profitability. | |
| | A.Liquidity. | |
| | B.Risk. | |
| | C.Accounts. | |
| | D.Trade. | |
| | ANSWER: | A |
| 95.Pe | rmanent working capital | |
| | A. Varies with seasonal needs. | |
| | B. Includes fixed assets. | |
| | C. Is the amount of current assets required to meet a firm's long-term minimum needs | s. |
| | D. Includes accounts payable. | |
| | ANSWER: | C |
| 96.Ne | t working capital refers to | |
| | A.total assets minus fixed assets. | |
| | B.current assets minus current liabilities. | |
| | C.current assets minus inventories. | |
| | D.current assets. | |
| | ANSWER: | В |
| | clier a debt equity norm of was generally insisted on by the controller of lissues. | |
| | A.1:1. | |
| | B.1:2. | |
| | C.2:1. | |
| | D.2:2. | |
| | ANSWER: | C |
| | e symptom of large inventory accumulation in anticipation of price rise in future will be ted by | e |
| | A.Asset turnover ratio. | |
| | B.Working Capital turnover ratio. | |

| C. Inventory turnover ratio. | |
|---|-----------|
| D. All of the above. | |
| | ANSWER: C |
| 99.To financial analysts, "gross working capital" means the same thing as | · |
| A. Fixed assets. | |
| B. Current assets. | |
| C. Working capital. | |
| D. Cost of capital. | |
| | ANSWER: B |
| 100.An example of fixed asset is | |
| A.Live stock. | |
| B.Value stock. | |
| C.Income stock. | |
| D.All of the above. | |
| | ANSWER: A |

18UBM306 FINANCIAL MANAGEMENT K2 QUESTIONS

UNIT-I

- 1. What is the financial management?
- 2. Why financial management need for business?
- 3. What are the functions of financial management?
- 4. Define finance.
- 5. What are the objectives of financial management?
- 6. What is profit maximization?
- 7. What is wealth maximization?
- 8. What are the short term sources of finance?
- 9. What are the long term sources of finance?
- 10. Define shares.

UNIT-II

- 11. Which factors affects financial decisions.
- 12.Define cost of capital.
- 13.Define Equity.
- 14. What is preferred stock?
- 15.Define Weighted average cost of capital.
- 16. What is operating leverage?
- 17. Define financial leverage.
- 18.Define leverage.
- 19. Write any two advantages of leverage.
- 20. Write any two advantages of cost of capital,

UNIT-III

- 21. What is meant by optimal capital structure?
- 22.List the factors influencing capital structure.

- 23. Give the meaning of dividend.
- 24. Listout the determinants of dividend policy.
- 25. What are the major sources available for dividends?
- 26.List the classification of dividend.
- 27. What are the sources available for dividends?
- 28. Define general dividend policy.
- 29. Give the meaning of dividend policy.
- 30.Define capital structure.

UNIT-IV

- 31.Define capital budgeting.
- 32. Write any two objectives of capital budgeting.
- 33.Explain capital budgeting decisions.
- 34. Write two types of capital budgeting.
- 35.Briefly explain methods of capital budgeting.
- 36.Expand ARR.
- 37. How do you calculate the ARR?
- 38.Expand IRR.
- 39. State the steps of capital budgeting process.
- 40. Write a note on internal rate of return.

UNIT-V

- 41.Define working capital.
- 42. Write the objectives of working capital management.
- 43. Write the objectives of working capital management
- 44.List the factors affecting working capital
- 45.Mention the need of working capital management
- 46.Draw the working capital cycle
- 47.List the various components of operating cycle.
- 48. Define cash management.
- 49. What is receivable management?
- 50. Explain credit policies.

18 UBM 306 - FINANCIAL MANAGEMENT

SECTION B(K3 Questions)

UNIT-I

- 1. Discover the scope of finance functions.
- 2. List the objectives of financial management.
- 3. Compare profit maximization and wealth maximization.
- 4. List out the characteristics of profit maximization
- 5.List out the characteristics of Wealth maximization
- 6. Analyze and explain what is shares and its features.
- 7. List the advantages of shares.
- 8. List the disadvantages of shares.
- 9. Distinguish shares and debentures.
- 10. List the advantages of debentures.

UNIT-II

- 11. Assume and write the brief note about preferred stock.
- 12. Analye and brief note on debt.
- 13. Discover and write brief note about financing decision.
- 14. Assume the characteristics of cost of capital.
- 15. Discover the factors affecting cost of capital.
- 16. Examine the systems of weighted average cost of capital.
- 17. List the significance of financial leverage.
- 18.List the limitations of financial leverage.
- 19.List the significance and of operating leverage.
- 20.List the limitations of operating leverage.

UNIT-III

- 21. Define capital structure and analyze what are the factors influencing capital structure?
- 22. Following are the figures related to PQR Co:

Sales Rs. 10,00,000 variable costs 40% of sales, and fixed cost Rs. 2,00,000, interest Rs. 15,000.

Calculate operating, financial and combined leverage. Also state change in the above leverages if selling price is increased by 15%.

- 23. Analyze the features of optimal capital structure.
- 24. Analyse and explain what is dividend?
- 25. Analyse and explain what is dividend policy?
- 26. Assume and write brief note on dividend policy general.
- 27. Examine the concepts of working capital.
- 28. Discover the classification of dividend policy.
- 29. List the components of capital structure.
- 30. Assume the importance of capital structure.

UNIT-IV

- 31. Contrast the objectives of capital budgeting.
- 32. Discover the principles of capital budgeting.
- 33. List the importance of capital budgeting.
- 34. Assume the process of capital budgeting.
- 35. The company wants to reduce the labour cost by installing a new machine. Two types of machines are available in the market, machine X and machine Y. Machine X would cost Rs.18,000where as machine Y would cost Rs.15,000.Both the machines can reduce annual labour cost by Rs. 3000.Caculate payback period method of both the machine and recommend the best machine.
- 36. Analyse and list the various capital budgeting methods.
- 37. Examine the concept of payback period capital budgeting method.
- 38. Examine the concept of Net present valuecapital budgeting method.

- 39. Examine and write the concept of Internal rate of return capital budgeting method.
- 40. Assume and write the process of profitability index capital budgeting method.

UNIT-V

- 41. Analyze and write brief note about working capital management.
- 42. List the concepts of working capital.
- 42. Assume the importance of working capital.
- 43. Analyze and write the short notes on cash management.
- 44. Discover the objectives of cash management.
- 45. Discover the importance of cash management.
- 46. Inspect and explain the motives of holding cash.
- 47. Inspect how payment and credit limit set up?
- 48. Discover the importance of receivables management.
- 49. Discover the benefits of credits policies.
- 50. Analyze and write the objectives of receivables management

18 UBM 306 – FINANCIAL MANAGEMENT

SECTION - C(K4 &K5 Questions)

UNIT-I

- 1. Formulate the objectives of financial management.
- 2. Elaborate and write the difference between profit maximization and wealth maximization.
- 3.Develop retained earnings with its advantages and disadvantages.
- 4. Discuss in detail note on the short term sources of finance.
- 5.Discuss in detail note on the long term sources of finance.

UNIT-II

- 6. Discuss in detail note on cost of specific sources of capital.
- 7. Explain weighted average cost of capital.
- 8. Construct the cost of reserves and preferred stock sources.
- 9. Predict the difference between operating and financial leverages
- 10. Formulate computation of cost of capital.

UNIT-III

11. The sources of capital structure are enumerated below

Equity share Rs. 8,00,000

14% preference share Rs. 5,00,000

10% term loan Rs. 10,00,000

The expected dividend on equity capital is 10%. The company tax rate is 50%. Caculate the weighted average cost of capital, before and after tax.

- 12. Develop the factors affecting dividend policy.
- 13. Imagine and write the types of dividend policy.
- 14. Elaborate the factors affecting capital structure.
- 15. Discuss in detail note on the determinants of dividend policy.

UNIT-IV

- 16. Predict and write the objectives of capital budgeting.
- 17. Imagine the factors influencing capital budgeting.
- 18. Formulate the methods of capital budgeting.
- 19. Discuss the types of capital budgeting.
- 20. Machines A and B are detailed below.

| ITEMS | MACHINE A | MACHINE B |
|--|-----------|-----------|
| Cost | 50,000 | 50,000 |
| Annual earnings after | | |
| depreciation and taxes. | | |
| 1 st year | 3,000 | 11,000 |
| 2 nd year | 5,000 | 9,000 |
| 3 rd year 4 th year | 7,000 | 7,000 |
| 4 th year | 9,000 | 5,000 |
| 5 th year | 11,000 | 3,000 |
| | | |
| | 35,000 | 35,000 |

Depreciation has been charged on straight line basis and estimated life of both machines is 5 years. You are required to find out

- 1. Average rate of return on machines A and B.
- 2. Which machine is better from the point of view of payback period and why?
- 3. Calculate average rate of return when salvage value of machine A turns out to be Rs. 3000 and when B machine has zero salvage value.

UNIT-V

- 21. Discuss the determinants of working capital.
- 22. Formulate the types of working capital.
- 23. Estimate and explain the strategies of cash management.
- 24. Imagine and explainthe elements of credit policies.
- 25. Build the steps involved in receivables management.

R.Visalakshi