PTVA's ML DAHANUKAR COLLEGE OF COMMERCE

Academic Year: 2023-34

Semester End Examination

Class: F.Y.BMS/BAF/BFM/BBI

Semester: I

Subject: Foundation course 1

Time: 2.5 hours Date: 06.11.23

Total: 75 marks

Time: 8:00 am to 10:30 am

State whether True or False (any 8 out of 10) Q1A) 8 marks 1. Majority of the tribes are engaged in the agricultural sector. 2. Animism is a belief in the spirit of the dead. 3. The Constitution of India has recognized 26 major languages Communalism does not arise out of religious 4. fundamentalism. Anti - Hindi agitation took place in Southern India. 5. Conflict leads to violence and lawlessness in the society. 6. Shakti is the energizing principle of the universe. 7. As per 2011 census Haryana is the state with highest gender 8. difference. 9. India is anti-religion. In India there is 75 percent reservation for women. 10.

| Q 1 B) | Match the Column (| F - 1 6100 | |
|--------|-----------------------------|--------------------------------------|-----------|
| | Match the Column (any | | 7 marks |
| 1. | Christian | A. Article 51 | |
| 2. | Sikhism | B. generates inequalities in society | |
| 3. | Fundamental duties | C. Decreased visual activity | |
| 4. | Caste system | D. inter-state tension | |
| 5. | Regionalism | E. Village level | |
| 6. | Jammu and Kashmir | F. Bible | |
| 7. | Astigmatism | G. Article 370 | |
| 8. | Congenital deafness | H. District level | |
| 9. | Zilla Parishad | I. Genetic factor | |
| 10. | Gram Panchayat | J. Guru Granth Sahib | |
| 22A) | State the religions in Indi | a. | 8 marks - |
| 2 2 B) | Write down factors causi | ng violence against women. OR | 7 marks |
| 22P) | Discuss the measures to | prevent violence against women. | 8 marks |
| 22Q) | Describe in brief some ch | aracteristics of urban areas | 7 marks |
| 23 A) | Discuss factors responsib | le for communal violence. | 8 marks |
| 23B) | Write in detail about the | schedules in Indian constitution. | 7 marks |
| | 19,78 | OR | |
| 23P) | Discuss the importance a | nd criticism of fundamental duties. | 8 marks |
| 23Q) | Describe measures to reso | | 7 marks |

| Q4A) Q4B) | Explain the concept of rural local self-government. What do you understand by the term diversity as difference in India. | 8 marks 7 marks |
|--------------|---|--------------------|
| | | |
| Q4P) | Explain the provisions of the Table | |
| Q4Q) | Explain the provisions of the 74th amendment. | 8 marks |
| 212) | Explain the causes of physical disability? | 7 marks |
| Q5A) | Write in detail about the problems faced by women in Indian | 2 191 |
| 100 | politics. | 8 marks |
| Q 5 B) | Explain the different types of mental disability. | 7 marks |
| | OR OR | / marks |
| Q5C) | Short Notes (any 3 out of 5) | 15 1 |
| 1. | Estate system. | 15 marks |
| 2. | Linguistic Diversity | |
| 3. | Varna system | |
| 4. | Regionalism with example | |
| 5. | Nagar panchayat | |

M.L.DAHANUKAR COLLEGE COMMERCE

SEMESTER END EXAMINATION -October/November 2023

Class: F.Y.BFM/FYBAF/FYBBI/FYBMS Semester: I

Subject: Business Economics I

Date: 04/11/23 Time: 8:00-10:30 Total: 75 marks

Choose the correct answer and rewrite the statements. (Any 8 out of 10)) Q1A) 1.

8 marks

Marks:75

- The market supply shows a ---- relationship between price and supply.
 - a) Inverse
 - b) Negative
 - c) Positive
 - d) Straight
- If the demand equation is given as Dx = 100 -5Px; then at Rs.15 what will be quantity demand?
 - a) 20 units
 - b) 40 units
 - c) 25 units
 - d) 60 units
- Statistical method of demand forecasting also known as-----3.
 - a) Quantitative method
 - b) Qualitative method
 - c) Market experimentation method
 - d) Survey method
- If elasticity of demand is greater than one(e>1), the marginal revenue is always---4.
 - a) Positive
 - b) Negative
 - c) Zero
 - d) Constant
- ----- is the cost that has already been incurred and which cannot be recovered. 5.
 - a) Fixed cost
 - b) Sunk cost
 - c) Private cost
 - d) Social cost
- The learning curve slopes downward showing a ---- in the cost per unit of output. 6.
 - a) Increase
 - b) Decrease
 - c) Constant
 - d) Fixed
- 7.
 - a) Break -even point
 - b) Market equilibrium
 - c) Equilibrium point
 - d) Perfect competition
- 8. Excess profit is earned when
 - a) AR<AC
 - b) AR=AC

| - 1 | a) 10 10 | | |
|---------|--|--|--------------------|
| | c) AR>AC | | |
| . 9. | d) AR=MR | | |
| 9. | Then of the following formula ties | ed in cost plus pricing moth, 40 | |
| | | promp pricing method? | |
| | b) P = C(1-M) | | |
| | c) $P = C(1+M)$ | | |
| 10. | d) P = (1+M) | | |
| 10. | dumping a monopolist's | demand curve in the Home Ma | 0.00 |
| | 13 | earve in the Home Ma | ırket |
| | a) Downward sloping | | |
| | b) More elastic | | |
| | c) Perfectly elastic | | |
| | d) Perfectly inelastic | | |
| | | | |
| Q1B | | are true or Fel- // = | |
| 1. | There are two firms in the monopoly | market (Any 7 out 0f 10) | 7 mark |
| 2. | Business economics does not involve | | |
| 3. | | own as the season of the | |
| 4. | TC = TFC + TVC | as the consumer clinic method. | |
| 5. | At break-even point TR > TC. | | |
| 6. | Variable cost refers to the cost which | varies according to the level of output. | |
| 7. | Low-cost firm leadership enjoys the be | enefits of low cost of and design of output. | |
| 8 9. | Price is flexible in oligopoly. | or low cost of production. | |
| 9. | Under marginal cost pricing method, p | ricing is determined on the basis of fixed | |
| 10. | costs. | o asis of fixed | |
| 10. | Full cost pricing method had certain lir | nitation. | |
| Q2 A | | | |
| Q2 B | Explain the nature of demand curve un The demand function for some all | der Monopoly market | *** |
| 44.13 | THE PARTY AND A PARTY OF THE PA | theat is given by Qdx = 150 - 10p.the price | 8 Marks |
| | of wheat is given in below table. | | e 7 Marks |
| | Price of Wheat (Rs.) | Quantity demanded (kg) | |
| | 2 | 90 | |
| | 4 | 80 | - |
| | 6 | 70 | - |
| | 8 | 60 | |
| | Answer the following questions: | | J |
| | Calculate quantity of demand for With the beln of above demand for | wheat at given prices | |
| | The first of anove demand a | obodel - 1 | |
| | | | |
| | and quantity change from 80 unit | ts to 60 units. | |
| Q2 P | 1 | AD. | |
| Q2 Q | Explain the different types of Cross elast | icity of demand. | 036.1 |
| 4-4 | What is Business Economics? Explain vi | arious scopes of business economics | 8 Marks |
| Q3 A | Discuss the fact | continues. | 7 Marks |
| Q3 B | Discuss the factors which influence elast | icity of demand. | 8 Marks |
| - L | Explain various concepts of cost in detail | 300000000000000000000000000000000000000 | 8 Marks 7 Marks |
| Q3P | Explain law of 111 | OR . | / iviarks |
| Q3 Q | Explain law of variable proportion with a | ppropriate diagram. | 8 Marks |
| 4. 4 | 11 C us Rs. 150 Calculate I VI A | , AVC, AFC, MC from the information | 7 Marks |
| 1 | given in the following | | / WINIKS |
| | | | |

| Output(units) | 1 | 2 | 3 | 4 | 5 | 6 |
|---------------------|----|----|----|-----|-----|-----|
| Total variable cost | 35 | 60 | 80 | 110 | 160 | 230 |

| Q4 A | Discuss the short run equilibrium of price and output of the firm under Monopolistic competition. | 8 Marks |
|-----------------------|---|---|
| Q4B | Explain the features of Oligopoly. | 7 Marks |
| 0.10 | OR | / IVIdIKS |
| Q4P | Explain in detail the break-even analysis. | 0.16-1 |
| Q4 Q | Distinguish between perfect completion and Monopoly market. | 8 Marks |
| | r samplement and Monopoly market. | 7 Marks |
| Q5 A | Explain dumping in detail | |
| Q5 B | Elaborate the concent transfer did to the | 8 Marks |
| | Elaborate the concept transfer pricing method with example. | 7 Marks |
| OS | OR | 1.0000000000000000000000000000000000000 |
| Q5 | Write Short Notes On (Any 3) | 15 Marks |
| 1 | Opportunity cost | 15 Marks |
| 2 | Expert opinion method | |
| 3 | Properties of iso-quants | |
| 1 2 3 4 5 | Role of advertisement | |
| 5 | Multiple- product pricing | |
| - | | |

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PTVA'S ML DAHANUKAR COLLEGE OF COMMERCE

Academic Year: 2023

Semester End Examination

Semester: I

Class: F.Y.B.A.F/ F.Y.B.M.S/ F.Y.B.B.I./FYBFM

Subject: Business Communication-I

Time: 2.5 hours Total: 75 marks

Date: 3.11.23 Time: 3100-10:30

Q 1.A Answer the following multiple choice questions(any 8 8 marks out of 10) feedback provides an assessment of person who 1. communicates. a) Descriptive b) Evaluative c) Prescriptive d) Procedural 2. Date in letter has a) Sentimental value b) Legal value c) No significance d) No mandate 3. is undesirable when speaker is talking. a) Silence b) Distraction c) Attentiveness d) Feedback Religion is barrier to communication. 4. a) Socio cultural b) Semantic c) Environmental d) Personal 5. Kinesics is science of a) Body language b) Culture c) Money d) Time In the case the information is passed on random or selective basis is chain of grapevine. a) Single strand b) Gossip c) Probability d) Cluster listening is also called as active listening. 7. a) Discriminative b) Empathetic c) Appreciative d) Evaluative reveals the identity of sender. 8. a) Salutation b) Subject line c) Head Address d) Inside 9. letter expresses the personal opinion of referee. a) Recommendation b) Termination c) Confirmation d) Appointment 10. is warning letter. a) Memo b) Application c) Resignation d) Joining. O 1.B Answer True or False (any 7 out of 10) 7 marks The line of authority becomes the line of hierarchy. 1. 2. Negative feedback is undesirable. Delivering the message is last step of persuasion. 3. Video conferencing can be done through internet. 4. Posture is the way person holds his/her body. 5. 6. Interruption of transmission by electrical discharges can not be called noise.

| 7. | Interruption by listener with question during speech is sign of good listening. | |
|------------------|--|-----------------|
| 8. | To emphasize urgency one should use ALL CAPS in email. | |
| 9. | Paragraph must have closing statement. | |
| 10. | Closed mind is physical barrier. | |
| Q 2 A) | Explain importance of body language in non-verbal communication | 8 marks |
| B) | What are the advantages of listening? OR | 7 marks |
| Q 2 C) | Explain physical barriers in communication. | 8 marks |
| D) | Explain advantages of SMS communication. | 7 marks |
| Q 3 | | |
| Q 3 A) | What are the limits of oral communication? | 8 marks |
| 1.1) | what are the finnes of oral communication? | 7 marks |
| B) | Explain cultural barriers in communication. | / marks |
| | OR | |
| Q.3 C) | Explain telephone etiquette. | 8 marks |
| Q.3 D) | Explain disadvantages of grapevine communication. | |
| | | |
| Q 4 A) Q.4 B) | Kalyan Financial Services, Fort, Mumbai requires Junior Sales Executive with good communication skills and aptitude for sales. Fresh candidates are allowed to apply. Draft application letter with Curriculum Vitae to The Sales Manager in full block lay out. Mrs. Sukanya Rane has been working as senior accountant with Mehata Farmer Ltd sings 10 years. As also is setting. | 8 marks 7 marks |
| | with Mehata Farma Ltd since 10 years. As she is getting better job offer in other company, write resignation letter on her behalf using modified block lay out. OR | |
| Q 4 | Draft letter to Head Of The Department of your college | 8 marks |
| C) | requesting to give letter of reference as you are applying for | |
| | the job in one of recognized finance company. | |
| Q.4 | Akshay Joshi has been offered the post of junior clerk in | 7 marks |
| D) | Creative Private Limited. Write a letter of acceptance on his behalf in semi block format. | |
| | his benaif in semi block format. | |
| Q 5. A | Write a paragraph on influence of social media on youth. | 8 marks |
| Q 5. B | What things one should avoid in application letter? | 7 marks |
| | | |
| Q 5. C | Write Short Notes On (any 3) | 15 marks |
| 1. | Solicited and Unsolicited letter. | |
| 2. | Surrogate advertising. | |
| 3. | Video conferencing | |
| 4. | Overcoming language barriers. | |
| 5. | Warning | |
| | | |

M.L. DAHANUKAR COLLEGE COMMERCE

Marks:75

SEMESTER END EXAMINATION -October/November 2023

Class & Semester: F.Y.B. Com (A&F) - Sem I

Subject: Cost Accounting (Introduction & Element of Cost) - I Date: 02nd November, 2023 Time: 08:00am - 10:30 am

| (A1) | Multiple Choice Questions (any 8 out 0f 10) | |
|----------|--|---------|
| 1. | Which of the following is not a function of Cost Accounting? | 8 marks |
| | a) Cost ascertainment b) Planning and control | |
| | the state of the s | |
| 2. | c) Decision making d) External reporting Time keeping refers to | |
| 441 | N. P. C. | |
| | a) time spent by worker on their job b) time spend by workers in the factory | |
| 2 | a) time spend by workers without work d) time spend by workers off their job | |
| 3. | which of the following methods of stock control aims at concentrating efforts in | |
| | selected items of materials? | |
| | a) Perpetual inventory system b) Material turnover | |
| | c) Maximum, minimum and reorder level setting c) ABC analysis | |
| 4. | Time study is | |
| 10 | a) measurement of work b) fixation of standard time | |
| | c) ascertainment of actual hours d) ascertainment of labour cost | |
| 5. | Which of the following is not included in the administration cost? | |
| | a) Salaries of general office staff b) Salaries of foremen | |
| | | |
| 6. | d) Office supplies and expenses d) Postage, stationery, telephone, etc. | |
| | If an item of overheads expenditure was charged to multiple departments this would be an example of | |
| | a) Apportionment b) Allegation and a | |
| 7. | a) Apportionment b) Allocation c) Re-apportionment d) absorption | |
| /- | The cost of goods acquired from suppliers including incoming freight or | |
| | transportation costs are: | |
| 0 . | a) Purchasing costs b) Ordering cost c) Stockout cost d) Carrying cost | |
| 8. ' | An employee is eligible for getting overtime wage of he/she works for more than | |
| | | |
| | a) 6 hours a day b) 8 hours a day c) 9 hours a day d) 12 hours a day | |
| 9. | Charging to a cost centre those overheads that result solely from the existence of | |
| | that cost centre is known as | |
| | a) Apportionment b) Allocation c) Re-apportionment d) absorption | |
| 0. | Under the high wage plan, a worker is paid . | |
| | a) at a time rate higher than the usual rate b) according to his efficiency | |
| | c) at a double rate of overtime d) normal wages plus bonus | |
| | of normal wages plus bonus | |
| 1B) | True or False (any 7 out 0f 10) | |
| 1. | Perpetual inventory system enables management to ascertain stock at any time | 7 marks |
| | without the expense of physical stock taking. | |
|) | In Emerson's Efficiency system beautiful to the second state of the second system beautiful to the second system beautiful t | |
| 2. 3. | In Emerson's Efficiency system, bonus is paid only when efficiency is 100%. | |
| 2 | Cost accounting provides information for ascertaining the financial position as on | |
| | particular date. | |
| 4. | Departments that assist producing departments indirectly are called service | |
| 9 | department. | |
| 5. | EOQ is that order size at which each of the ordering cost and carrying cost is | |
| | maximum. | |
|). | Overtime wages are to be paid at double the normal wage rate. | |
| 7. | Cost accounting provides cost information not only to management but also to | |

shareholders.

- Overhead absorption is the allotment of overheads to cost units.
- Lack of efficient material control system increases the material cost of the finished product.
- In Taylor's differential piece rate plan, time wages are guaranteed to each worker.
- Q2 A Prepare a store ledger as per FIFO method:

8 Marks

| March, 2020 | Transactions |
|-------------|---|
| 1 | Opening stock is 200 units at Rs. 2 per unit |
| 8 | Purchased 400 units at Rs. 3 per unit |
| 14 | Issued 500 units |
| 26 | Purchased 500 units at Rs. 4 per unit |
| 29 | issued 550 units |
| 31 | Returned to store 10 units issued on 29 March |

Q2 B R.K Ltd. produces a product which has a monthly demand of 4,000 units. The product requires a component X which is purchased at Rs. 20. For every finished product, one unit of component is required. The ordering cost is Rs. 120 per order and holding cost is 10% p.a.

7 Marks

15 Marks

You are required to calculate:

- a) Economic order quantity
- b) Number of orders to be placed.

OR

Q2 P Two components X and Y are used as follows:

Normal usage: 50 units each per week Maximum usage: 100 units each per week Minimum usage: 25 units each per week

Reorder Quantity:

X-500 units, Y-700 units

Reorder period:

X- 4 to 6 weeks Y- 2 to 4 weeks Calculate for each component the -

a) Reorder level

b) Minimum stock level

c) Maximum stock level

d) Average stock level

Q3 A 'A', an employee of XYZ Co. gets the following emoluments and benefits:

8 Marks

| (a) Salary | Rs.2,500 per month |
|---|-------------------------|
| (b) Dearness Allowance (D.A.) | Rs. 5,250 per month |
| (c) Employers' contribution to Provident Fund | 8% of Salary and D. A. |
| (d) Employers' contribution to E.S.I | 4% of Salary and D. A. |
| (e) Bonus | 20% of Salary and D. A. |
| (f) Other allowances | Rs. 27,250 per annum |

A works for 2,400 hours per annum, out of which 400 hours are non-productive but treated as normal idle time.

You are requested to find out the Effective hourly cost of 'A'.

3 B The following particulars apply to a particular job:

Standard production per hour-6 units

Standard working hours-8

Normal rate per hour-Rs. 1.20

Mohan produced -32 units

Ram produces -42 units

Prasad produces -50 units

Calculate the wages of these workers under Merrick Differential Piece Rate System.

OR

Q 3 P Standard output per hour 5 units, Actual output in a 40-hour week is 220 units. Wage rate per hour is Rs. 10 per hour. Calculate Total earnings under:

15 Marks

7 Marks

- i) Straight time rate
- ii) Straight piece rate
- iii) Taylor's Differential piece rate
- iv) Emerson's Efficiency bonus plan
- v) Halsey premium system
- vi) Rowan Premium system
- vii) Barth Premium system

Q4 A A'company is having three production departments namely A, B and C and two service department D and E. The expenses incurred during the month of March, 2022 are as follows:

15 Marks

| Expenses | Amount |
|------------------------------|--------|
| Power | 3600 |
| Light | 1200 |
| Rent and Rates | 2000 |
| Repairs and Maintenance | 3400 |
| Depreciation of Plant | 1700 |
| Supervision | 6000 |
| Fire Insurance (on Stock) | 2000 |

| Particulars | Department | | | | | | |
|----------------------|------------|-------|-------|------|------|--|--|
| A at ticulars | A | В | C | D | E | | |
| Area sq. ft. | 300 | 200 | 180 | 100 | 20 | | |
| No. of workers | 40 | 20 | 20 | 30 | 10 | | |
| H.P of machine | 16 | 10 | 4 | | - | | |
| Direct Wages | 6000 | 4000 | 4000 | 2000 | 2000 | | |
| Value of plant (Rs.) | 24000 | 18000 | 12000 | 6000 | 8000 | | |
| Stock Value | 30000 | 18000 | 12000 | - | - | | |
| No. of Light Points | 8 | 4 | 4 | 2 | 2 | | |

a) Apportion the expenses of service department D in the ratio 2:2:1 and those of service department E in the ratio 3:2:1 to the production department.

 a) Prepare the Primary and secondary distribution statement using the most appropriate basis of apportionment. Q4 P A company has three production departments and two service departments.

Distribution summary of overheads is as follows:

8 Marks

| Production Department | Amount |
|------------------------------|--------|
| A | 14000 |
| В | 15000 |
| C | 13000 |
| Service department | Amount |
| X | 9000 |
| Y | 3000 |

| Particulars | A | В | C | X | Y |
|--------------------------|-----|-----|-----|-----|-----|
| Expenses of Department X | 40% | 30% | 20% | - | 10% |
| Expenses of Department Y | 30% | 30% | 20% | 20% | - |

Apportion of cost-of-service department by using:

a) Direct Method b) Step down method

Q4 Q A company has three production department P1, P2 and P3 and two service departments S1 and S2. For a period, the departmental distribution has the

following totals:

7 Marks

| Production Department | Amount |
|------------------------------|--------|
| P1 | 800 |
| P2 | 700 |
| P3 | 500 |
| Service department | Amount |
| S1 | 234 |
| S2 | 300 |

The service department expenses are charged out on a percentage basis, viz.,

| Particulars | A | В | C | X | Y |
|--------------------------|-----|-----|-----|-----|-----|
| Expenses of Department X | 20% | 40% | 30% | - | 10% |
| Expenses of Department Y | 40% | 20% | 20% | 20% | * |

Prepare a statement showing apportionment of service department expenses to production department by repeated distribution method.

Q5 A Distinguish between Direct material and Indirect material.

Q5 B Explain Cost classification for managerial decision.

OR

Q5 Write Short Notes on (any 3)

15 Marks

Distinguish between Time rate system and Piece rate system.

2 Material control.

3 Idle time.

4 Incentive scheme.

5 Allocation Vs. Apportionment of overheads.

M.L.DAHANUKAR COLLEGE COMMERCE

SEMESTER END EXAMINATION -October/November 2023

Class & Semester: FYBAF, SEM 1

Subject: FINANCIAL ACCOUNTING I

| | | : 01/11/23 | | | | Time:8:00-10:30 | |
|----------|---------|---------------------------------------|-----------------|----------|------------------|--|---|
| Q1A) | | ple Choice Questi | ons (any 8 ou | t of 10 |) | | 8 marks |
| 1. | The f | ollowing factor sh | ould be consi | dered v | while s | selecting and applying accounting | o marks |
| | ponei | es | | | | 5 FP-7 and accounting | |
| | (a) | Going Concern | | | (b) | Substance Over Form | |
| - 11 | | Growth of busines | | | | Solvency | |
| 2. | Carria | age inward on pur | chases are | | | the cost of inventory | |
| | (a) | Included in | | | (b) | Deducted from | |
| | (c) | Ignored from | | | (d) | None of these | |
| 3. | As so | on as the | payment i | s made | the h | irer gets possession of the article and | |
| | can st | art using it immed | liately | | A SCHOOL SECTION | gree personal of the article and | 100 |
| | (a) | Down | | | (b) | Cash | |
| | (c) | Full | | | (d) | Last | |
| 4. | Accou | inting Standards in | n India is issu | ed by | 1100 | | |
| | (a) 1 | Institute of Standa | rds of India | (b) | Acc | counting Standards Board of ICAI | |
| | | Central Governme | | (d) | | rnational Accounting Standards Board | |
| 5. | | ue from interest is | | (a) | IIIIC | mational Accounting Standards Board | |
| | (a) | when interest is | received | | (b) | when interest accrues on time basis | |
| | (c) | when loan is re | | | | | |
| 6. | | e Tax paid is char | | | (d) | when loan is taken | |
| | (a) | Departmental T | rading A/c | | (6) | D | |
| | (c) | General Profit & | | | (b) | | |
| 7. | | | | | (d) | Balance Sheet | |
| 1.0 | (a) | ciation on Hire Pu Hire purchase p | rchase asset 1 | s charg | | | |
| * | (c) | | rice | | (b) | Cash Price | |
| 8. | 1.00 | Downpayment | | | (d) | Installment | |
| 0. | | gar manufacturer, | molasses is_ | | 7041977 | | |
| | (a) | Raw Material | | | (b) | Work-in-Progress | |
| 0 | (c) | Finished Goods | | | (d) | Scrap | |
| 9. | | bts is allocated in | | | | | |
| | (a) | Sales Ratio | | | (b) | Purchase Ratio | |
| | (c) | Area Occupied | | | (d) | No. of Employees | |
| 10. | | nt allowed is allow | cated in | | 1000 | | |
| | (a) | Purchase Ratio | | | (b) | Sales Ratio | |
| 67 | (c) | Area Occupied | | | (d) | Cannot be allocated | |
| | | | | | | | dans. |
| 1B) | | alse (any 7 out of | | | | | 7 marks |
| 1. | Prepaid | l expenses is a lial | bility. | | | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 2. | AS 2 d | oes not apply to co | onsumables a | waiting | use in | the production process. | |
| 3. | Over-v | aluation of stock l | eads to higher | r profit | and la | arger current assets. | |
| 4. | Thre pu | rchase price is eq | ual to cash pri | ice. | | | |
| 5. 6. | Conital | ries are assets hel | d for sale in o | rdinary | cours | se of business. | |
| 7. | Current | Expenditure is no | n - recurring | in natu | ire. | | |
| 8. | Invento | ts assets are kept i | n business for | a long | time. | | |
| 9. | A conce | ries are assets inv | ented by the I | proprie | or. | Control of the state of the sta | |
| | 21 COHC | om should select i | in accounting | poncy | which | enables it to hide losses. | |

- Non-departmental expenses are recorded in the department profit & loss accounts in the 10.
- From the following particulars, prepare stock register by Weighted Average method for Q2 the month of August, 2023 and find the value of closing stock.

| Date | Transaction | | |
|------------|---------------|--------|-------------------|
| 01/08/2023 | Opening Stock | Units | Rate per unit (₹) |
| 02/08/2023 | Purchases | 5,000 | 25 |
| 05/08/2023 | Sales | 15,000 | 32 |
| 09/08/2023 | | 12,000 | 38 |
| 14/08/2023 | Purchases | 12,500 | 33 |
| 20/08/2023 | Sales | 18,000 | 40 |
| 23/08/2023 | Purchases | 20,000 | 30 |
| 25/08/2023 | Sales | 14,000 | 42 |
| | Sales | 7,000 | 45 |
| 31/08/2023 | Purchases | 10,000 | 35 |
| | | OD | . 33 |

Q2 A Relaxo Ltd. closed its books of accounts on 31st December every year. The company failed 15 Marks to take the stock at the year end and was able to do it only on 8th January, 2023, were it was ascertained at ₹3,45,000.

Following transaction took place between 01-01-2023 and 08-01-2023 were:

- Sales were of ₹80,000
- Purchases were of ₹25,000
- · 3. Purchase returns were ₹1,500
- Sales returns were ₹6,000
- Goods lying with branch (at cost) of ₹3,500
- Gross Profit ratio was 30% on sales.

Find the Value of Closing Stock as on 31st December, 2022

- Mr. Dhoni purchased goods of 30,000 kg at the rate of ₹12.50/kg. The transportation cost involved was ₹25,000. Loading and unloading charges incurred for ₹13,000. Proprietor had to pay interest for financing the purchase of ₹2,500. Ordering cost was ₹1,500. Goods & Service Tax applicable for the purchase was ₹65,000 (out of which ₹25,000 was refundable). Find the cost of Purchases
- From the following particulars of Mr. Kapoor. Prepare Manufacturing Account, Trading 03 and Profit & Loss A/c for the year ended 31st March, 2023. Also prepare Balance Sheet as on that date.

| 15 | Marks |
|----|---------|
| - | Chimita |

| Particulars | D-1:- (#) | |
|---------------------|-----------|------------|
| Capital | Debit (₹) | Credit (₹) |
| Drawings | | 1,60,150 |
| Plant & Machinery | 15,000 | |
| Computer | 1,45,000 | |
| Opening Stock: | 55,000 | |
| Raw Material | | |
| Finished Goods | 15,000 | |
| WIP | 25,000 | |
| Salaries | 18,000 | |
| Wages | 27,000 | |
| Freight | 16,000 | |
| Carriage Outward | 2,500 | |
| Carriage Outward | 1,500 | |
| Electricity - | 7,000 | |
| Cash & Bank balance | 25,000 | |

| Office Expenses | 13,250 | |
|------------------|-----------|-----------|
| Purchases | 8,86,000 | |
| Sales | | 11,38,500 |
| Bills Receivable | 12,400 | 1110000 |
| Debtors | 75,000 | |
| Creditors | | 40,000 |
| | 13,38,650 | 13,38,650 |

Additional Information:

- Closing Stock as on 31st March, 2023 of i) Raw Material ₹45,000; ii) WIP ₹15,000
 iii) Finished Goods ₹80,000
- Depreciation on Plant & Machinery is to be charged at 10% p.a & Computer at 15% p.a.
- 3. Provision for Bad Debts is to be made at 5%.
- 4. Electricity is to apportioned to Factory & Office in the ratio of 4:3.

OR

15 Marks

- Q3 State with reason whether the following expenditures or receipts are capital or revenue.
 - Stamp Duty paid towards purchase of Land of ₹35,000.
 - 2. Installation fees of ₹28,000 paid to install machine.
 - 3. Received ₹25,000 from supplier as incentive for achieving target.
 - Sold old machine at ₹10,000 at a loss of ₹3,500.
 - Paid legal expenses of ₹4,500.
 - Received subsidy of ₹25,000 on purchase of factory in rural area.
 - 7. Received rent of ₹28,000 from garment factory.

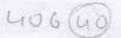
Q4 From the following particulars of Kapada Ltd., prepare Departmental Trading and Profit 15 Marks & Loss A/c for the year ended 31st December, 2022.

| Particulars | Jeans | Shirt | Total |
|----------------------------|-----------|-----------|-----------|
| Opening Stock | 12,000 | 15,000 | 27,000 |
| Purchases | 2,25,000 | 4,50,000 | 6,75,000 |
| Sales | 6,00,000 | 15,00,00 | 21,00,000 |
| Closing Stock | 18,000 | 25,000 | 43,000 |
| Wages | 28,000 | 39,000 | 67,000 |
| Salaries | | | 55,000 |
| Insurance | | | 32,000 |
| Discount Allowed | | | 14,000 |
| Discount Received | | | 9,000 |
| General Expenses | | | 28,000 |
| Advertising | | | 35,000 |
| Power & Fuel | | | 49,000 |
| Depreciation on Building · | | | 27,000 |
| No of Employees | 12 | 18 | |
| Area occupied | 1000 sqft | 3500 sqft | |

Additional Information:

- Insurance is to be apportioned equally between 2 departments.
- General Expenses is to be allocated in the ratio of 4:3.
- 3. Power & Fuel is to be allocated in the ratio of Sales.

OR



Q4 Mr. Ramesh bought a machinery on Hire Purchase on 01-01-2023 at a Cash Price of ₹2,50,000 from Mr. Dharmesh. The interest rate for the same was 10% p.a. Mr. Ramesh also made a down-payment of ₹80,000 immediately. Balance payment was supposed to be made in 3 installment of ₹68,360 p.a. Depreciation is chargeable at the rate 15% p.a. on reducing balance method.
Prepare ledger of i) Dharmesh, & ii) Machinery in the books of Mr. Ramesh for the year 2023, 2024 & 2025. Working Notes should form part of your answer.

15 Marks

Q5 A What are the characteristics of Capital Expenditure?

8 Marks 7 Marks

Q5 B Explain the advantages and disadvantages of FIFO method.
OR

Q5 Write Short Notes On (any 3)

15 Marks

Bad Debts

2 Hire Purchase Agreement

3 Benefits of Accounting Standards

4 Capital Receipt

5 Major consideration affecting accounting policy

M.L.DAHANUKAR COLLEGE COMMERCE

SEMESTER END EXAMINATION -October/November 2023

Class & Semester: FYBAF Semester-I

Subject: Financial Management-I

Date: 31/10/23 Multiple Choice Questions (any 8 out of 10) 01A)

Time:8:00-10:30

Capital budgeting is concerned with:

A. Short term funds

B. long term funds

C. Medium term funds

D. All of these

Objective of financial management is: 2.

A. To maximize profits

B. To maximize sales

C. To maximize production

D. None of these

3. An amount receivable as of today is called as:

A. Future value

B. Present value

C. Book value

D. Market value

4. An annuity involves:

A. Uniform cash flow during different periods

B. Different cash flow during different periods

C. Different cash flow during uniform periods

D. All of these

5. Combined leverage =

A. Operating leverage + Financial leverage

B. Operating leverage - Financial leverage

C. Operating leverage x Financial leverage

D. Operating leverage / Financial leverage

6. EPS =

A. EBIT x no of shares

B. EBT / no of shares

C. EAT / no of shares

D. EAT x no of shares

Rate of dividend on equity shares is: 7.

A. Fixed

B. Not fixed

C. Both

D. None of these

8. Sweat equity shares are allotted to:

A. Creditors

B. Debtors

C. Employees

D. Shareholders

Which of the following instrument has tax benefit? 9.

A. Equity shares

B. Preference shares

C. Debentures

D. None of these

Marks:75

8 marks

If debentures are issued at a premium, it will _____ the net proceeds. 10. B. Decrease C. Have no change on D. Any of these True or False (any 7 out of 10) Q1B) Every business activity requires finance. 1. 7 marks Lower the risk, higher the reward. 2. Money is not affected due to time. 3. Compounding technique will give you present value. 4. Operating leverage covers financial risk. 5. Financial leverage is EBT divided by EBIT. 6. Equity shares are refundable. 7. Debenture holders get voting rights. 8. Cost of capital represents minimum rate of return. 9. WACC is an example of composite cost. 10. Mr. A has deposited his savings in in a bank. The average returns are 9% p.a. Mr. B Q2.A invested his savings in shares of a company three years back. The price and dividend 15 Marks Year Dividend per share Share price 0 90 2020 4.5 124 2021 5 146 2022 5.25 Calculate which investment gives higher return? 174 Find out the present value of cash flows for both cases: Q2.P 7 Marks Year Cash flow 1 20,000 2 18,000 3 15,000 4 19,000 5 21,000 Case I: Discounting Factor 12% Case II: Discounting Factor 15% Mr. X invested Rs. 20,000 in a bank @ 10% p.a. for one Q2.Q year. What is the amount that he will receive if the 8 Marks compounding is done: A. Yearly B. Half yearly C. Quarterly D. Monthly Following are the details available of A Ltd. Q3.A Annual sales Rs. 8,00,000 Variable costs Rs. 4,00,000 15 Marks Fixed cost: Situation 1 - Rs. 50,000 Situation 2 - Rs. 80,000 Situation 3 - Rs. 1,00,000 The company has 20% debentures of Rs. 1,00,000.

2

Tax rate is 50%. The company has 10,000 equity shares. Calculate EPS and all leverages.

A firm sells its only product at Rs.10 per unit. Variable cost is 70%. Present fixed cost is 8 Marks Q3.P Rs. 10,000. Sales are 10,000 units. Calculate:

1. Operating leverage

New EBIT if sales increase by 40%

3. New EBIT if sales fall by 25%

Balance sheet of X ltd is as follows: Q3.Q

7 Marks

| Liabilities | Amt (in crores) | Assets | 1 4 4 6 |
|--------------------------------------|-----------------|----------------|-----------------|
| Equity Capital (share of Rs.10 each) | 10 | Fixed assets | Amt (in crores) |
| Reserves | 10 | Current Assets | |
| 15% debentures | 20 | Current Assets | 15 |
| dditional information. | 40 | | 40 |

Additional information:

Fixed costs is Rs. 8 crores. Variable cost is 65%. Sales is Rs. 100 crores. Tax is 40%. Calculate:

1. EPS

2. All leverages

TGS Ltd issues Rs. 100 lakhs, 14% debentures of Rs. 100 each at par redeemable at par. Q4.A Floatation cost 10%, Tax rate 40%. calculate the cost of debt if 20% of the debentures are redeemed each year in installments starting from year one. (Discounting factors of 10% & 15% should be considered for calculation.)

15 Marks

15 Marks

Q4.P Axis Ltd has the following capital a

| Particulars | ring capital structure: | |
|--|-------------------------|----------------|
| Equity | 200,000 1 | Amt (in lakhs) |
| The state of the s | 2,00,000 shares | 40 |
| 6% preference | 1,00,000 shares | |
| | | 10 |
| | 3,00,000 debentures | 30 |
| | | 90 |

It proposes to borrow Rs. 20 lakhs with interest @ 10% p.a. The dividend on equity will increase from Rs. 2 to Rs. 3 per share. You are required to ascertain the Weighted Average Cost of Capital before the borrowing as well as after the borrowing.

Explain the concept of Weighted Average Cost of Capital. Q5 A Q5 B

8 Marks

Distinguish between business risk and financial risk. OR

7 Marks

Write Short Notes On: (any 3 out of 5) Q5

15 Marks

Importance of financial management.

2 Debentures.

Commercial papers. 3

4 Future value.

Need for long term financing. 5

M.L. DAHANUKAR COLLEGE COMMERCE

Marks:75

7 Marks

SEMESTER END EXAMINATION - October/November 2023

Class: FYBFM/ FYBCAF

Semester: I

Subject: Business Environment

Date: 30/10/23 Time: 8:00 - 10:30

| Q1A) | True or False (any 8 out 0f 10) | 3.77 10.00 | 8 marks |
|----------|--|----------------------------------|------------|
| 1. | Business environment is not influenced by businessman. | | |
| 2. | Corporate governance is socially useful. | | |
| 3. | Following business ethics is not beneficial to Company. | | |
| 4. | Recession is slowdown of economy. | | |
| 5. | Environment analysis foretells the future. | | |
| 6. | Business objectives indicate the future destination of an organisation. | | |
| 7. | The policies of MSMED are issued by SEBI | | |
| 8. | Make in India drive is for promoting exports. | | |
| 9. | FDI restricts the growth of economy. | | |
| 10. | A loss-making company can discharg | ge social responsibilities. | |
| Q1B) | Match the column (any 7 out 0f 10) | | 7 marks |
| 1. | Social Environment | a. 100 percent | / Illai KS |
| 2. | Consumers & investors | b. Survival | |
| 3. | Indian Companies act | | |
| 4. | MSMED act | c. 2006 | |
| 5. | Marketing audit | d. one type of social audit | |
| | VALUE OF THE PROPERTY OF THE P | e. One ethical practices. | |
| 6. | Organic Objectives | f. 51 percent | |
| 7. | FDI in single brand | g. Dynamic nature | |
| 8 | FDI in multi retail brand | h. Stakeholders of a corporation | |
| 9. | To pay taxes regularly | i. Responsibility towards govt. | |
| 10. | Theory of moral unity | j. 2013 | |
| Q2 A | Define Business. Explain the importance of business to Consumers. 8 Marks | | 8 Marks |
| Q2 B | State the importance of SWOT analysis. | | 7 Marks |
| | * | OR | / Ividiks |
| Q2 P | Define Environmental Analysis. & mention the importance of Environmental Analysis. | | 8 Marks |
| Q2 Q | Elaborate on advantages and disadvantages of PESTLE Analysis. | | 7 Marks |
| Q3 A | Explain the factors influencing business ethics in India. | | 8 Marks |
| Q3 B | Explain the features of corporate culture. | | 7 Marks |
| | 2-12-14-14-14-14-14-14-14-14-14-14-14-14-14- | OR | |
| Q3P | Elaborate on economic and social factors affecting entrepreneurial development. | | 8 Marks |
| Q3 Q | Explain the meaning and features of consumerism. | | 7 Marks |
| Q4 A | Explain the importance of Corporate social responsibility. | | 8 Marks |
| Q4B | Explain the concept and need for corporate governance. | | 7 Marks |
| CANCELLE | | OR | |
| Q4 P | Explain the social responsibility of business towards consumers. | | 8 Marks |
| MA | Eveloin the magnine and investment for the tile | | |

Explain the meaning and importance of social audit.

Q4 Q

314 Dat LD Q5 A What are the features of MNC's? Q5B What are the functions of WTO. 8 Marks 7 Marks OR Q5 Write Short Notes On (any 3) 1 Merger 15 Marks 2 Balance of trade 3 Political environment 4 Carbon credit

5

Economic objectives of business