Marketing Promotions Sales Revenue **Customer Service Cost Marketing Salaries** You are required to prepare Cost Sheet. **Distribution Cost** (6) 1,70,0000 10 Marks BCH-401 1,25,000 1,25,000 75,000 87,500

(b) Discuss 'Installation of Costing System'.

OR

10 Marks

10 Marks

5. (a) Write short notes on the following:

(i) Accounting of Labour Cost

(ii) Direct Labour

(iii) Indirect Labour

(b) Briefly explain responsible for labour control. 10 Marks the organization

BCH-401

I Roll No.

BCH-401

MID SEMESTER EXAMINATION, 2021 B. COM. (H) (FOURTH SEMESTER)

COST ACCOUNTING

Time: 11/2 Hours

Maximum Marks: 50

Note: (i) Answer all the questions by choosing any one of the sub-questions.

(ii) Each question carries 10 marks.

1. (a) The books of Chiranjilal Ltd. submit the 2018: following information on 31st March, 10 Marks

Direct Labour Cost (160% of

Factory Overhead)

32,000

Cost of Goods Sold

1,12,000

Opening Balance of

Material

Raw

16,000

Material Closing Balance of Raw 17,200 16,000

Closing Balance of W. I. P. Opening Balance of W. I. P. 24,000

Goods Opening Balance of Finished

28,000

Closing Balance of Finished

Goods General and Administration Raw Material Purchased 36,000 72,000

Selling Expenses for the Year 6,800 5,200

Expenses

Sales for the Month 1,50,000

Calculate the profit/loss by preparing a

cost sheet.

OR

(b) What are the difference between Financial Accounting and Cost Accounting?

10 Marks

2. (a) What do we mean by Economic Order Quantity? Find out the E. O. Q, when

(3)

BCH-401

placing an order is ₹ 50, cost per kg of raw average inventory. material is ₹ 2 and storage cost is 8% on Annual usage units are 10,000 kg, cost of 10 Marks

OR

(b) Prepare a stores ledger account from the method: following transactions under the LIFO 10 Marks

25 May	10 May	12 April	March	16	21 Feb.	4 Feb.	20 Jan.	10 Jan.	1 Jan.	Data	
Issued	Purchased	Issued		Issued	Purchased	Purchased	Issued	Purchased	Purchased	Particulars	
380	500	240	7	620	300	400	700	260	1000	Units	
	1.10	-		1	1.25	1.15	I	1.05	1	Rate	Coet

(a) Explain the scope of materials control. storing? levels? What are the essentials of material What are the different types of stock 10 Marks

OR R

(b) Two components X and Y are used as month each component. Normal Consumption: 600 units per follows: 10 Marks

Minimum Consumption: 300 units per month each component

Maximum Consumption: 900 units per

month each component

Re order Quantity for X: 4800 units Re order Quantity for Y: 7200 units

Re-order Period for X: 4-6 months Re-order Period for Y: 2-4 months

Calculate Reorder Level, Maximum Level, Minimum Level of ordering quantity,

Average Level.

4. (a) Gabriel Ltd. is a metal and wood cutting manufacturer selling products to the home construction, market consider the following data for the month of October: Sand Paper Material Handling Cost Lubricants and Coolants Miscellaneous and Indirect Manufacturing Labour Direct Manufacturing Labour Direct Material (October 1st) Finished Goods (October 1st) Direct Material (October 31st) Finished Goods (October 31st) W. I. P. (October 1st) Plant Leasing Cost W. I. P. (October 31st) Property Tax on Plant Depreciation on Plant Fire Insurance on Plant Direct Material Purchased (5) BCH-401 3,75,000 1,87,500 87,500 1,25,000 50,000 50,000 2,500 62,500 6,250 5,75,000 17,500 12,500 67,500 45,000 5,000 3,750