ALLAMA IQBAL OPEN UNIVERSITY

Level: Bachelor

Paper: Cost Accounting (4)

Time Allowed: 3 hrs



Semester: Spring 2009 Maximum Marks: 100

Pass Marks: 40

Note:- ATTEMPT FIVE QUESTIONS. ALL QUESTIONS CARRY EQUAL MARKS. QUESTION No. (8) IS COMPULSORY.

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Q.No.1	The extract from the payroll of Glass Works as follows:	Zu
[Number of employees at the beginning of 2008 = 135	
	Number of employees at the end of the year 2008 = 165 Number of employees resigned = 20	
	Intition of employees resigned	
	Number of employees dismissed = 02	
	Number of employees discharged = 18	
	Required:- Calculate the net annual labour turnover rate of the factory and comment on it.	
Q.No.2	Omega yearly consumption for product "X 101" is 20,000 units and unit cost is Rs 0.50, cost of placing one order is Rs. 20 and carrying cost of inventory is 20%.	20
	Required:- Calculate the Economic Order Quantity (EOQ).	
Q.No.3	A manufacturer of woodworks apply "Job order costing" received an order for a special computer table. The material worth Rs. 2,000. was used on this table. The labour cost was Rs. 1,500. The FOH rate was 80% of direct labour cost. The administrative overhead at 10% and selling over head at 5% of factory cost is applied.	20
	Required:- Prepare "Job Order Cost Sheet".	
Q.No.4	The management of XYZ company has decided to prepare financial statements from a few accounts with Financial or cost ratios. Following are the figures/ informations: Net Income for the year is Rs. = 12,00,000.	20
	Net Profit rate on net sales = 10%	
	Gross profit rate on net sales = 40%	
	Rate of marketing expenses to net sales = 15%	
j	Total liabilities Rs. = 20,00,000.	
	5% bonds payable represent 37.5% of total liabilities:	
	Required:- Prepare an "Income Statement" based upon such informations.	ŀ
	Required:- Prepare an Income Statement based upon such information	
0 N. 5	Write notes on the following:	2
Q.No.5	(i) Re-order Level (ii) Inventory System (iii) Economic Order Quantity	
	(iv) Spoiled Work (v) Process Costing System	<u> </u>
Q.No.6	The following particulars / figures are available. (i) Particular = 7,200 units (ii) Material Cost per unit = Rs. 2.50	2
	(i) Required units = 7.200 units (ii) Matchai Cost per unit 13.2.30	
	(iii) Cost of ordering = Rs 12.50 per order. (iv) Carrying Cost % = 20% of material cost	
	Required:- (a) Economic Order Quantity (E.O.Q). (b) Frequency of orders	
	(c) Annual ordering + Carrying cost	
	yy the abjects of such incentive wages plan and	,
Q.No.7	Discuss the different types / kinds of wages. What are the objects of such incentive wages plan and	2
Q.No.7	Discuss the different types / kinds of wages. What are the objects of such incentive wages plan and what factors should be taken into consideration before installing any incentive scheme.	2
	what factors should be taken into consideration before installing any incentive scheme. (A) Fill in the blanks:	_
Q.No.7 Q.No.8	what factors should be taken into consideration before installing any incentive scheme. (A) Fill in the blanks: (i) Sales force training cost is not acost.	-
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