Sc

[99]

No. of printed pages: 02

SARDAR PATEL UNIVERSITY PGDCAA- 2nd SEM EXAMINATION 2016

TUESDAY, APRIL 5 2:30 P.M. to 5.30 P.M. PSO2CDCT03: ACCOUNTANCY-II

| | Total Marks | : 70 |
|-----|--|------|
| Q:1 | Choose appropriate option for following questions. | [80] |
| 1. | is a consolidated summary of all functional budgets. | |
| | a) Flexible Budget b) Master Budget | |
| | c) Purchase Budget d) Cash Budget | |
| 2. | The state of the s | |
| | a) Contribution b) Breakeven point | |
| | c) Margin of safety d) P.V.Ratio | |
| 3. | Fixed cost, variable cost and semi variable cost is classification | |
| | of cost. | |
| | a) Behaviour wise b) Functional | |
| | c) Element wise d) Control wise | |
| 4. | Indirect materials++ indirect expenses = Overheads. | |
| | a) Direct material b) Indirect labour | |
| _ | c) Direct expenses d) Direct labour | |
| 5. | The current ratio measures the relationship between | |
| | a) Fixed assets to fixed liabilities b) Profit and Loss | |
| | c) current assets to current liabilities d) None of these | |
| 6. | | |
| | a) Net profit /net sales x 100 b) Gross profit /net sales x 100 | |
| _ | c) COGS/ Avg. inventory d) Operating Exps./Sales x100 | |
| 7. | Which key is use to switches to calculator? a) Ctrl + D b) Ctrl + N | |
| | | |
| 8. | | |
| ٥. | ODBC is expanded as a) Open database Connection b) Open database Connectivity | |
| | c) Object database Connectivity d) Object Database Compliant | |
| | a, object database complant | |
| Q:2 | Answer the following questions: (Any seven) | [14] |
| | List out any four advantages of budget. | [1 |
| | 2) Draw a break even chart. | |
| | 3) Briefly explain elements wise classification of cost. | |
| | 4) What is standard costing? How it proves useful in business? | |
| | 5) What are the objectives of cash flow statements? | |
| | Explain profitability ratios in brief. | |
| | 7) Explain split company data in tally. | |
| | 8) Write down inventory master configuration steps. | |

9) Prepare statement showing changes in working capital.

| Q:3[A] | What is budget? Explain classification of budget. | [06] |
|--------|--|------|
| [B] | What do you mean by CVP analysis? List out assumptions of CVP analysis. | [06] |
| | <u>OR</u> | |
| [B] | The following figures are obtained from the records of Khushi Ltd:: 2015 (Rs) 2016 (Rs) Sales 80,000 90,000 Profit 10,000 14,000 Calculate: 1) P/V Ratio 4) Profit /loss at sales of Rs.60,000 2) Fixed Expenses 5) Desired sales to earn profit of Rs.19000 3) Break-even sales | [06] |
| Q:4[A] | Explain standard costing and variance analysis. | [06] |
| [B] | State the important ways of classification of cost and explain behavioral and | [06] |
| | functional classification of cost. OR | |
| [B] | The following particulars are relates to Navdurga Ltd. which has three production depts. P, Q and R and two service depts. X and Y. Production departments P Rs. 13,600 X Rs. 9,000 Q Rs. 14,700 Y Rs. 3,000 R Rs. 12,800 The company had decided to apportion the service department costs on the following percentages: P Q R X Y X 40% 30% 20% - 10% Y 30% 30% 20% - Find out total O/Hs of production depts. using repeated distribution method. | [06] |
| Q:5[A] | What is ratio? Discuss classification of ratio. | [06] |
| [B] | What are the objectives of fund flow analysis? Explain. OR | [06] |
| [B] | Differentiate between fund flow statement and cash flow statement. | [06] |
| Q:6[A] | Write a note on ODBC compliance. | [06] |
| [B] | Explain inventory vouchers available in tally. | [06] |
| | <u>OR</u> | |
| [B] | Explain VAT reports. | [06] |