| VIVEK COLLEGE OF COMMERCE |  |  |  |  |  |  |
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| TYBAF SEM VI 2019-2020 |  |  |  |  |  |  |
| SUBJECT: COST ACCOUNTING IV |  |  |  |  |  |  |
| MCQ - SAMPLE QUESTIONS |  |  |  |  |  |  |
| SR. no. | QUESTIONS | A | B | C | D | CORRECT ANSWER |
| 1 | Following is the essence of budgetary control: | Well defined objectives | Incompetent people | Small size | expensive method | Well defined objectives |
| 2 | A budget which shows the number of employees and number of labour hours required to produce a budgeted output is termed as $\qquad$ budget: | Master | Purchase | Material | Labour | Labour |
| 3 | BEP in units is calculated by formula: | Fixed Cost/ P/v ratio | Fixed Cost + Variable Cost | Contribution / sales | Fixed Cost/ contribution per unit | Fixed Cost/ contribution per unit |
| 4 | Sales are Rs. 3,00,000, direct cost Rs. $1,70,000$, profit is $20 \%$ on sale. Fixed cost will be: | Rs. 60,000 | Rs. 70,000 | Rs. 80,000 | Rs. 95,000 | Rs. 70,000 |
| 5 | A company manufactures two products M \& N . The contribution per unit is Rs. 50 and Rs. 55 respectively. Product M requires 10 hrs per unit and product N requires 13 hrs per unit. If machine hrs is the limiting factor the most profitable product mix would be: | Only M | Only N | Both M and N | Neither | Only M |
| 6 | SP is Rs. 10 and Variable cost is Rs. 4, if the variable cost is decreased by $25 \%, \mathrm{P} / \mathrm{V}$ ratio will be: | 70\% | 25\% | 30\% | 20\% | 70\% |
| 7 | Accountants salary is | Variable Cost | Fixed Cost | semi variable cost | marginal cost | Fixed Cost |
| 8 | A company budgeted to sell 8,000 units at a price of Rs. 12.50 per unit. Actual sales were 9,000 units giving a total sales revenue of Rs. $1,17,000$. What is the sales price variance? | 4,000 F | 4,000 A | 4,500 F | 4,500 A | 4,500 F |
| 9 | Labor Time (efficiency) Variance: | $\begin{gathered} \text { (Std Rate - Actual Rate) } \times \text { Std } \\ \text { hrs } \end{gathered}$ | (Std Rate - Actual Rate) x Actual hrs | (Std hrs - Actual hrs) x Std Rate | (Std hrs - Actual hrs) x Actual Rate | (Std hrs - Actual hrs) x Std Rate |
| 10 | What term can be defined as a means of assessing the difference between a predetermined amount and the actual amount? | Standard costing | Differential Costing | operating Costing | Marginal Costing | Standard costing |

