| Total N | ver Question No.1 (| 3 rd Semester Regu ADVANCED MANA BRAI Max I Time Q.CO | | | ²¹⁰ 18MB | МВА А303В | | | | |
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| Total N | lumber of Pages : 0 | 3 rd Semester Regu ADVANCED MANA BRAI Max I Time Q.CO | lar Examination GEMENT ACONCH: MBA Marks: 100 Se: 3 Hours | on 2019-20 | ²¹⁰ 18MB | 210 | | | | |
| 21 | ver Question No.1 (| 3 rd Semester Regu ADVANCED MANA BRAI Max I Time Q.CO | lar Examination GEMENT ACONCH: MBA Marks: 100 Se: 3 Hours | on 2019-20 | ²¹⁰ 18MB | 210 | | | | |
| Answ | ver Question No.1 (| ADVANCED MAÑA BRAI Max I Time Q.CO | GEMENT ACC NCH: MBA Marks: 100 e: 3 Hours | | | | | | | |
| | • | | | y EIGHT from I | Part-II and any | TWO 210 | | | | |
| | | froi igures in the right | n Part-III. | - | - | | | | | |
| | | | Part- I | | | | | | | |
| Q1 | Only Short Answe | er Type Questions (| Answer All-10) | | (| (2 x 10) | | | | |
| a | What do you mean | by fixed cost, give e | xample? | | | | | | | |
| b | • | wo industries where | process costing | is adopted. | 210 | 210 | | | | |
| C | • | What do you mean by prime cost? | | | | | | | | |
| d) | • | sify overhead on the b | asis of element | s? | | | | | | |
| e) | • | • | | | | | | | | |
| f) | • | ute cost of production | | | | | | | | |
| g) | • | by Flexible Budget? | | 040 | 040 | 040 | | | | |
| h) | | | 210 | 210 | 210 | 210 | | | | |
| i) j) | • | n by Margin of Safety′ ost units: Milk, Tea, V | | | | | | | | |
| | | | Part- II | | | | | | | |
| Q2 | Only Focused-Sh | ort Answer Type Qu | estions- (Ansv | wer Any Eight o | ut of Twelve) | (6 x 8) | | | | |
| a | Distinguish between | en cost centre and co | st unit ₂₁₀ | 210 | 210 | 210 | | | | |
| b | What is interproces | ss profit? | | | | | | | | |
| C | Briefly describe La | bour Variance. | | | | | | | | |
| d | • | Distinguish between Budgetary control and standard costing | | | | | | | | |
| e) | • | | | | | | | | | |
| f) | _ | | | | | | | | | |
| g | - 210 | by Cost Reduction? | 210 | 210 | 210 | 210 | | | | |
| h) | | | | | | | | | | |
| i) i) | • | | | | | | | | | |
| j) k) | • | | | | | | | | | |
| l) | • | Abnormal Loss in Pro | cess Costing? | | | | | | | |
| 21 | 0 210 | 210 | 210 | 210 | 210 | 210 | | | | |

| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 |
|-----|----|-----|--|------------------------------|---|---------------------|-----------------------|--------------------|
| 210 | Q3 | 210 | Part-III Only Long Answer Type Questions (Answer Any Two out of Four) What is significance of the term Variance in standard costing? Explain all the Material Variances with numerical illustration. | | | | | |
| 210 | Q4 | 210 | Magma Ltd manufactures budgeted figures for the year Production and sale Variable Cost Fixed Cost 210 Profit Margin You are required to deter terms of quantity and value | ear 2019 210 mine sell | are as under: 2,00,000 units Rs 56 per unit Rs 48,00,000 per Ar 33 1/3% of selling pring price per unit and | nnum 210 rice | 210 | 210 |
| | Q5 | | Describe briefly the main process costing. | n feature | s of Process costinç | g. Compare Jo | ob Costing with | (16) |
| 210 | Q6 | 210 | What do you understand absorption of factory overl | | 210 orption of overhead? | 210 Describe vario | 210 ous methods of | 210 (16) |
| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 |
| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 |
| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 |
| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 |
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