Total No. of Pages: 02							Roll No.
Total No. of Ouestions: 07							

BBA (Sem.-3rd) COST AND MANAGEMENT ACCOUNTING

Subject Code: BB-303 Paper ID: [C0215]

Time: 3 Hrs. Max. Marks: 60

INSTRUCTIONS TO CANDIDATES:

- 1. Section A is compulsory consisting of Ten questions carrying two marks each.
- 2. Section B contains Six questions carry Ten marks each student has to attempt any four questions.

SECTION - A

Q.1. PLU Ratio a)

(10x2=20)

- Margin of safety b)
- c) Cost
- Types of budget d)
- e) Variance
- Tender f)
- **BEP** g)
- h) Overhead
- i) Contribution
- Material Control <u>i</u>)

SECTION-B

(4x10=40)

- Q.2. "Cost accounting has come to be an essential tool of the management. Comment.
- Q.3. Discuss the need of re-contribution of cost and financial accounts.
- Q.4. Discuss briefly the objectives and limitation of budgetary control.
- Q.5. When valume is 3000 units. Average cost is Rs. 4 per unit. When valume 4000 units average cost is Rs. 3.50. The Break- even point is 5000 units, Find the profit volume ratio.
- A Manufacturing concern which has adopted standard costing furnishes the following Q.6. information.

Standard Actual

Material 70kg finished product for 100 kg input

Price of material Rs. 1 kg out put 210000 kg

material used 280000 kg

Costing material Rs. 252000

Calculate

- (a) Material usage variance
- (b) Material Price variance
- (c) Material cost variance.
- Q7. From the following balance sheet of Mr. Dinesh, Prepare cash flow statement.

Balance Sheet as on 31-12-2014

Liabilities	2013	2014	<u>Assets</u>	2013	2014
	(Rs.)	(Rs.)		(Rs.)	(Rs.)
Capital	70000	58000	Land & Building	60000	54000
Sundry creditors	1000	9000	Plant	20000	15000
Bills Payable	14000	12000	Stock	1000	1200
Outstanding expenses	1000	1000	Debtor cash	7000	4500
	<u>95000</u>	80000	B/R	1000	800
				6000	4500
				<u>95000</u>	<u>80000</u>

Other Information's

- (i) There was neither any draneirgs Nor capital additions.
- (ii) There was neither any sale nor any purchase of land & Building and Plant.

---:END:---