

GUJARAT TECHNOLOGICAL UNIVERSITY**MBA - SEMESTER- IV EXAMINATION – WINTER 2019****Subject Code: 2840007****Date: 29-11-2019****Subject Name: Management Control System****Time: 2.30 PM to 5.30 PM****Total Marks: 70****Instructions:**

1. Attempt all questions.
2. Make suitable assumptions wherever necessary.
3. Figures to the right indicate full marks.
- 4.

**Q.
No.
Q.1
(a)****6****Objective Questions**

Which of the following activities represents a top-down function of management control?

1. A. Resource allocation; B Report on goal achievement; develop personal . provide input when goals are skills of lower-level unrealistic. managers and their subordinates.
C. Enable lower-level D Enable the coordination and managers to acquire . cooperation with other the support and decentralized units. resources to execute their responsibilities.
2. Which of the following statements is true?
A. Strategic variance B Strategic variance analysis means analysis is the same as . that traditional variance analysis is more firmly connected the traditional variance analysis is more firmly connected the company's and the respective business unit's strategy.
C. Strategic variance D Strategic variance analysis means analysis means that focus lies on analyzing expense variances in relation to analyzing revenue variances in relation to the company's strategy.
3. A balanced scorecard proposes measures in the following four perspectives:
A. Financial, customer, B Financial, customer, employee, internal business, . innovation and learning. employee.
C. Financial, internal D Financial, customer, internal business, employee, . business, innovation and learning. innovation and learning.

Q.5

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Standard (Budgeted)

Material for 70 kg finished products	100 kg
Price of material	1 Re per kg
Actual output	210 MT
Materials used	280MT
Cost of material	2,52,000 Rs.

Calculate Material variances

OR

Q.5

The Swara Ltd. manufactures and sells music system. The Assembly Division assembles the music system sets. It buys the accessories for sets from the Accessory Division. The Accessory Division is operating at full capacity. The incremental cost of manufacturing the accessories is Rs. 70 per unit. The Accessory division can sell as many accessories as it wants in the outside market at price Rs. 110 per unit. If it sells in the outside market, the Accessory division will incur variable marketing and distributing cost of Rs. 4 per unit. Similarly, if the assembly division purchases accessories from outside market, it will incur variable purchasing cost Rs. 2 per unit. Suppose division managers' act autonomously to maximize their own division's operating income, and they were to negotiate a transfer price, what is the range of acceptable transfer price?

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