



ACTIVITY: WHAT IS JUST-IN-TIME?

HAVE PROVIDED THREE QUESTIONS RELATING TO THIS SECTION YOUR JOB IS TO ANSWER THOSE QUESTIONS BASED ON THE CHOICES PROVIDED



QUESTION 01

THE JUST-IN-TIME (JIT) MANUFACTURING SYSTEM IS A PLANNING SYSTEM FOR MANUFACTURING PROCESSES THAT MINIMIZES THE AVAILABILITY OF MATERIAL INVENTORIES AT THE MANUFACTURING SITE TO ONLY WHAT, WHEN & HOW MUCH IS STRICTLY NECESSARY.

- A. TRUE
- **B. FALSE**



QUESTION 02

THE JIT SYSTEM DOES NOT INCLUDE ACTIVITIES DESIGNED TO ACHIEVE HIGH-VOLUME PRODUCTION USING MINIMAL INVENTORIES; RAW MATERIALS, WORK-IN-PROCESS, FINISHED GOODS AND OTHER CONSUMABLE GOODS.

- A. TRUE
- **B. FALSE**

QUESTION 03



- THE CONCEPT OF JUST-IN-TIME STATES: '_____
- A. NOTHING IS PRODUCED UNTIL IT IS REQUIRED
- B. EVERYTHING IS KEPT READY IN INVENTORY BECAUSE CUSTOMER DEMAND VARIES
- C. THE SYSTEM ALWAYS KEEPS WORK-IN-PROCESS INVENTORY AS HIGH AS POSSIBLE

NEXT LECTURE



ACTIVITY SOLUTION: WHAT IS JUST-IN-TIME?