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QUESTION 1

Which of the following points are related to bills of material?

- A. The bill of material shows all the parts required to make one of the items
- B. Each part or item has only one part number
- C. A part is defined by its form, fit or function. if any of these changes , then it is not the same part and it must have a different part number
- D. All of the above

Correct Answer: D

QUESTION 2

The time needed to perform operation is an important input factor to the manufacturing planning

and control system. It is needed to schedule work through the plans,

- A. Load the plant
- B. Make delivery promises
- C. And cost the product
- D. All of these

Correct Answer: D

QUESTION 3

A multilevel bill of material can shown as

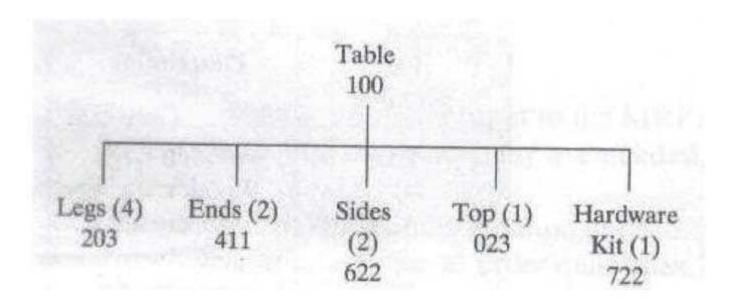
- A. Indented bill
- B. Summarized parts list
- C. Single-level bill
- D. Planning bills

Correct Answer: A

QUESTION 4

What the following figure shows:





- A. The parent omponent relationship
- B. Quantity and parts relationship
- C. Identification of the parts
- D. None of the above

Correct Answer: A

QUESTION 5

A tool may shift, a gauge may move, a machine may wear, or an operator may make a mistake, there is a specific reason for these causes of variation, which is called:

- A. Flexible variation
- B. Convertible variation
- C. Assignable variation
- D. Transferable variation

Correct Answer: C

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