



MB7-639

(NAV 5.0 Manufacturing)

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Question: 1

Which field on the Planning tab of the item card is an order quantity modifier? Choose the 3 that apply.

- A. Minimum Order Quantity
- B. Order Multiple
- C. Reorder Point
- D. Maximum Order Quantity

Answer: A, B, D

Question: 2

Your end user wants to use the same "identifier" for all phases of a production order. To do this, you can:

- A. Use the same numbering series for all production order types.
- B. Allow manual numbering for all production order types.
- C. Place a check mark in the Doc. No. is Prod. Order No. field.
- D. There is no way to use the same identifier for all phases of a production order.

Answer: A

Question: 3

A client uses multiple locations for manufacturing. Which of the following fields should be used to show that all locations use raw materials from a single location?

- A. Use Forecast on Locations
- B. Components at Location
- C. Transfer from Code
- D. Preset Output Quantity

Answer: B

Question: 4

What is the Matrix per Version window used for?

- A. To compare the original BOM against the current version
- B. To compare single level BOMs against multilevel BOMs
- C. To compare all existing versions of a production BOM
- D. To compare the current version of a production BOM against the last version

Answer: C

Question: 5

Which of the following are true statements about the use of phantom BOMs? Choose the 3 that apply.

- A. Phantom BOMs allow the MTO process to account for components without creating Item Cards or a production order for the subassembly.
- B. phantom BOM represents a group of items that put together during production.
- C. The time required for assembling a phantom BOM is zero or is in the master item's routing.
- D. Phantom BOM is used for quality control only.

Answer: A, B, C

Question: 6

What is the purpose of the Calculation Formula field?

- A. To rapidly copy a new Production BOM from an existing one
- B. To enter the quantity per assembly in terms of dimensions
- C. To calculate cost standards for a parent from a collection of components
- D. To facilitate a unit of measure conversion

Answer: B

Question: 7

What must the status be in order to modify a production BOM or production BOM version? Choose the 2 that apply.

- A. Amend
- B. New
- C. Under development
- D. Revise

Answer: B, C

Question: 8

In the program, what is the BOM version used to accomplish?

- A. Optimistic concurrency in the manufacturing product
- B. A change in the manufacturing policy
- C. Define different routings for the same product
- D. Engineering Change Control

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MB7-639 Demo Exam

Question: 9

You want to determine the impact of a change in the order release date on the order release date. Which parameter should you set to ensure that it will not influence the order release date?

- A. Simulated Plan
- B. Planned Production
- C. Firm Planned Production
- D. Released Production

Answer: D

Question: 10

The program supports the following reordering parameters. Which parameter is not supported?

- A. Fixed Reorder Point
- B. Maximum Quantity
- C. Order policy and quantity
- D. Lot-for-Lot policy

Answer: A

Question: 11

Your client manufactures a roll of material. Where is the material produced?

- A. Set the Unit of Measure
- B. Set the Material Type
- C. Set the Material Group
- D. Set the Material Category

Ensure that it will not influence the following?

Combination of

produces it a roll at

OM to roll.

Answer: A

Answer: B

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