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1. The basic difference between MRP and MRP-II is:

- A) Inventory
- B) Bom
- C) Finance
- D) Capacity Planning

View Answer

Answer: c

Explanation: MRP-II is related to finance.

2. Inventory record file gives the following information

- a) lot size
- b) machine details
- c) customer name
- d) none of the mentioned

View Answer

Answer: a

Explanation: Only lot size is considered in inventory record file.

3. Bill of material structure is used to

- a) calculate net requirements
- b) calculate due dates
- c) calculate man power requirements
- d) all of the mentioned

View Answer

Answer: a

Explanation: None.

4. Just in time manufacturing philosophy emphasizes on

- a) man power
- b) manufacturing
- c) profit
- d) inventory

View Answer

Answer: d

Explanation: None.

5. Forecasting is used for

- a) dependent demand items
- b) independent demand items
- c) all of the mentioned
- d) none of the mentioned

View Answer

Answer: b
Explanation: None.

6. CRP takes material requirements from MRP and converts to

- a) standard hours of man power
- b) standard hours of machine
- c) standard hours of load
- d) all of the mentioned

View Answer

Answer: d
Explanation: None.

7. Capacity planning is concerned with

- a) how many machines required
- b) how much labour required
- c) all of the mentioned
- d) none of the mentioned

View Answer

Answer: c
Explanation: None.

8. MRP-II system is called a closed loop system because it considers

- a) inventory
- b) finance
- c) man power
- d) none of the mentioned

View Answer

Answer: b
Explanation: Only MRP-II system contains finance.

9. P.M.T.S(Predetermined Motion Time System) include

- a) M.T.M (Method Time Measurement)
- b) W.F.S (Work Factor Systems)
- c) B.M.T.S (Basic Motion Time Study)
- d) All of the mentioned

View Answer

Answer: d
Explanation: None.

10. M.T.M is used to

- a) improve existing methods
- b) establish time standards
- c) develop effective methods in advance of the beginning of production
- d) all of the mentioned

View Answer

Answer: d
Explanation: None.