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APICS

CPIM-MPR

Certified in Production and Inventory Management - Master Planning of Resources

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Question: 1

The question below is based on the following information:

District Warehouse	Daily Usage	On-hand Inventory
A	10	60
B	30	160
C	20	140

Which of the following distributions would be the central warehouse allocation of 120 units of inventory to district warehouses A, B, and C if the equal run-out method were used?

A. 20 units to A, 53 units to B, 47 units to C
B. 20 units to A, 60 units to B, 40 units to C
C. 20 units to A, 80 units to B, 20 units to C
D. 100 units to A, 0 units to B, 20 units to C

Answer: C

Question: 2

A warehouse has 20,000 orders per year with an average of 10 line items per order. The warehouse experiences 800 backorders per year averaging 5 line items per backorder. What level of customer service is achieved when the percentage of line items shipped on schedule is used?

A. 96%
B. 97%
C. 98%
D. 99%

Answer: C

Question: 3

Which of the following communicates in-transit inventories to a warehouse?

A. Bill of distribution
B. Master schedule
C. Order acknowledgment to warehouse
D. Distribution requirements planning

Answer: D

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Question: 4

Which of the following data is an input to distribution requirements planning?

A. Location points
B. Shipping schedules
C. Interplant demand
D. Order value

Answer: C

Question: 5

Which of the following issues is most likely to lead to the use of a short-term, rather than long-term, forecasting process?

A. How to respond to a competitor's test marketing of a new product
B. How to configure the supply chain to support a new market segment
C. Whether to outsource a capital-intensive subassembly process
D. Whether to take a price-leadership or a product-differentiation posture

Answer: A

Question: 6

Which of the following factors has the greatest effect on the length of the forecast horizon?

A. Cumulative product lead time
B. Purpose of the forecast
C. Frequency of forecast revision
D. Size of forecast period

Answer: B

Question: 7

Which of the following statements about both econometric models and market research is true?

A. They are examples of intrinsic forecasting techniques.

B. They are useful in forecasting at the stockkeeping unit level.
C. They are useful in aggregate planning.
D. They can be used in place of adaptive smoothing.

Answer: C

Question: 8

When quantitative data are being evaluated, a very small bias in a forecast can best be explained by which of the following statements?

A. Positive forecast errors approximately offset negative forecast errors.
B. The absolute values of all forecast errors were approximately equal.
C. The variability of forecast data was skewed.
D. A very small alpha factor was used.

Answer: A

Question: 9

The forecast tracking signal is the ratio of the:

A. forecast to the MAD.
B. cumulative error to the MAD.
C. cumulative error to the forecast.
D. standard deviation to the MAD.

Answer: B

Question: 10

A demand filter can best be used for which of the following purposes?

A. To remove scrap loss from a work center history
B. To adjust the alpha factor
C. To flag a large order
D. To remove seasonal variability from forecast data

Answer: C

Question: 11

Elements calculated in the master scheduling process include:

A. service-parts forecast.
B. available-to-promise.
C. time fences.
D. allocations.

Answer: B

Question: 12

Available-to-promise data facilitates the process of:

A. inventory planning.
B. capacity planning.
C. forecasting.
D. order entry.

Answer: D

Question: 13

A bill of resources typically contains information about a product's:

A. inventory balances.
B. key work centers.
C. production schedule.
D. complete list of components.

Answer: B

Question: 14

Which of the following actions is best for a company to take when a 2-week plant shutdown for retooling is planned for the next year?

A. Increase planned production.
B. Increase material requirements planning safety-stock levels.

C. Decrease the planned sales level during the shutdown.
D. Alter the strategic plan.

Answer: A

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