Vendor:APICS

Exam Code:CPIM-MPR

Exam Name: Certified in Production and Inventory Management - Master Planning of Resources

Version: Demo

QUESTION 1

With reference to the above example; how much should be produced each period?

A. 120 cases

B. 116 cases

C. 122 cases

D. None of these

Correct Answer: B

QUESTION 2

As 1980 gave way to the 1990 the world continued to change, forcing additional changes in supply- chain concepts. All of the following statements depict those changes EXCEPT:

A. Explosive growth in computer capability applications as ERP.

B. Large growth in global competition

C. growth in the technological capabilities for product and processes

D. Growth in JIT

Correct Answer: D

QUESTION 3

Which of the following is used to convert the master production schedule into detail requirements?

A. production planning

B. rough-cut capacity planning

C. production activity control

D. material requirements planning

Correct Answer: D

QUESTION 4

Benchmarking includes the following steps:

A. Select the process to benchmark

B. Identify an organization that is in best class

C. Study the benchmarked organizations

D. All of these

Correct Answer: D

QUESTION 5

The planning horizon is the time span for which plans are made. It must cover a period at least equal to the time required to accomplish the plan. For Mater production scheduling, the minimum planning horizon is:

A. The longest cumulative or end-t-end lead time (LT)

B. The shortest lead time

C. The difference between the productions of two different batches

D. None of these

Correct Answer: A

QUESTION 6

A tracking signal can be used to monitor the quality of forecast.

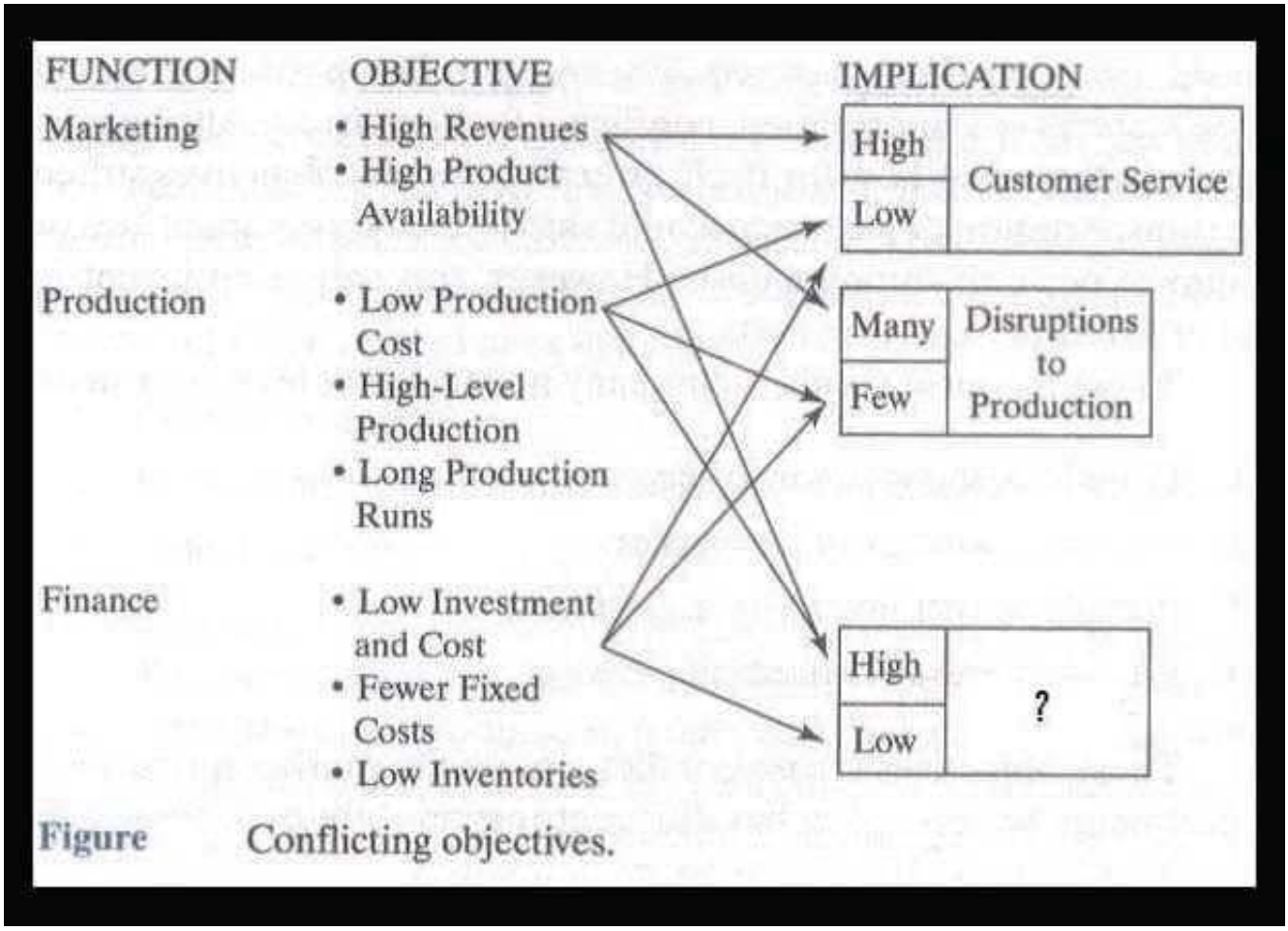
A. True

B. False

Correct Answer: A

QUESTION 7

The Question mark represents:



A. Inventories

B. Payables

C. Cost of goods solved

D. None of these

Correct Answer: A

QUESTION 8

If the run time per piece on operation B is shorter than that on A, the first batch must be larger enough to avoid idle time on operation A

A. True

B. False

Correct Answer: B

QUESTION 9

Goods or services satisfy the needs and expectations of the user, this refers to:

A. Stability

B. Quality

C. Reliability

D. Maintainability

Correct Answer: B

QUESTION 10

The absence of defects both in product and non-product categories and use of a good documentation system, this is known as:

A. supplier certification

B. Maintainability

C. Official recognition

D. Sustainability

Correct Answer: A

QUESTION 11

The capability of the process is a measure of specifications limit.

A. Process center

B. Mean process

C. Process tolerance compared to the

D. Process spread

Correct Answer: D

QUESTION 12

Which of the following is NOT the manufacturing lead time?

A. Queue time

B. Setup time

C. Run time

D. Load time

Correct Answer: D