# 100% Pass Top-selling CPIM Exams - New 2023 APICS Pratice Exam [Q188-Q209



100% Pass Top-selling CPIM Exams - New 2023 APICS Pratice Exam APICS Certification Dumps CPIM Exam for Full Questions - Exam Study Guide

## **QUESTION 188**

Which of the following are the types of sourcing?

- \* Sole, multiple, single
- \* Multiple, single
- \* Group, multiple, single
- \* Sole, Group

# **QUESTION 189**

Which of the following is/are included in five major levels in the manufacturing planning and control system?

- \* Strategic business plan
- \* Production plan
- \* Master production schedule
- \* All of these

# **QUESTION 190**

To satisfy the financial auditors that the inventory records represent the value of the inventory, this is the purpose of:

- \* Evolutionary inventory
- \* Functional inventory
- \* Physical inventory
- \* Periodic inventory

#### **QUESTION 191**

If the efficiency of the work center in the above question is 115%. What is the rated capacity of the work center?

- \* 287 Standard hours per week
- \* 276 Standard hours per week
- \* 279 Standard hours per week
- \* None of these

## **QUESTION 192**

This figure is a true representation of:

	Dollars	(9/20	Percent of sales	01
Revenue (Sales)		\$1,00,000	ction.com	100
Cost of Goods Sold	\$500,000	amcolle	50	
Direct material	\$200,000		20	
Direct Labor	\$200,000		20	
Factory Overhead	\$200,000			· ·
		\$900,000		90
Gross Profit		\$100,000		10

- \* MRP II
- \* MPS
- \* Production Plan
- \* None of these

## **QUESTION 193**

The place where goods are stored for long periods and where the prime purpose is to protect goods until they are needed id called

- \* General warehouse
- \* Distribution warehouse
- \* Store house
- \* Go-down

#### **QUESTION 194**

There is difference between measurement and standards, because:

- \* Performance standards set the goal
- \* Performance measures say how close you came
- \* Performance measures set and measure the goals
- \* Standards are for market analysis

# **QUESTION 195**

A graph of the number of times (frequency) actual demand is of a particular value produces a bell-shaped curve, this distribution is called:

- \* Normal distribution
- \* Bell-shaped distribution
- \* U-shaped distribution
- \* Abnormal distribution

#### **QUESTION 196**

Which function is to determine the need for labor, equipment, and material to meet the priority plans?

- \* Frequency planning
- \* Training level
- \* Capacity planning
- \* Work-in-progress planning

## **QUESTION 197**

Which of the following help to achieve marketing objectives?

- \* Maintain high inventories to goods are always available for the customers
- \* Interrupt production runs so that a non-inventoried item can be manufactured quickly
- \* Create an extensive and costly distribution system so good can be shipped to the customer rapidly
- \* All of these

## **QUESTION 198**

is a two-step process. First determine the time needed for each order at each order at each work center. Then sum up the capacity required for individual orders?

- \* Load
- \* Capacity required
- \* Available capacity
- \* Both A and B are same

## **OUESTION 199**

is responsible for producing a set of specifications that manufacturing can use to make the product. Products must be designed to be:

- \* Functional
- \* Capable of low-cost processing
- \* Product Design
- \* Production Plan
- \* Marketing mix
- \* All of these

#### **QUESTION 200**

Which of the following are the major objectives of Material Requirement Planning?

- \* Determine requirements and keep priorities current.
- \* Determine requirements and support production activities
- \* Control and monitoring material demands
- \* Control the performance of the order

#### **OUESTION 201**

At the MRP planning level, the process of priority plans must be checked against available capacity is called

- \* Master Production schedule (MPS)
- \* Capacity Requirements planning (CRP)
- \* Production activity control (PAC)
- \* Manufacturing Planning and control function (MPC)

#### **QUESTION 202**

A forecast is typically more accurate for:

- \* groups of items rather than for individual items
- \* daily rather than monthly periods of time
- \* physical units rather than monetary units
- \* far out in the future rather than nearer time periods

## **QUESTION 203**

The service level is directly related to the number of standard deviations provided as safety stock and is usually called:

- \* safety value
- \* safety factor
- \* secure level
- \* secure stockout

## **QUESTION 204**

The MPS is a plan for manufacturing; it reflects the needs of the marketplace and the capacity of manufacturing and forms a priority plan for manufacturing to follows: The MPS forms a vital link between sales and production as follows:

- \* It makes possible valid order promises. The MPS is a plan of what is to be produced and when. As such, it tells sales and manufacturing when goods will be available for delivery.
- \* It is contract between marketing and manufacturing. It is an agreed- upon plan
- \* Both of these
- \* None of these

# **QUESTION 205**

Following is an example of:

MONTH	WEEK	MON.	TUES.	WED.	THURS.	FRI.	SAT.	SUN.
A ministra	27	2 123	3 124	4	5 125	6	801	13
Constant of the Constant of th	28	9 127	10	211	<b>e</b> C1	131	14	15
JULY	to	0°27 132	133	18	19	20 136	21/	22/
2108	30	23	24 138	25	26 140	27 141	28	29
Ross I	31	30 142	31 143	1 144	2 145	3 146	4	3

- \* Wait time schedule
- \* Lead time schedule
- \* Shop calendar
- \* Routing file

# **QUESTION 206**

Where-used reports give information about

- \* The parents for a component
- \* Independent and dependent demand
- \* Both A & B
- \* None of the above

# **QUESTION 207**

Engineering drawings and specifications and bill of material are the methods of:

- \* Product Description
- \* Process specifications
- \* Quantities required
- \* None of these

# **QUESTION 208**

The percentage of time that the work center is active compared to the available time is called:

- \* Work center utilization
- \* Work center availability

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- \* Work center efficiency
- \* Work center production

# **QUESTION 209**

What are usually stated in units of product or some standard unit of output?

- \* Priority plans
- \* Capacity available
- \* Capacity plans
- \* None of the above

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