

# Free Questions for ISEB-PM1 by certsinside

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### **Question 1**

**Question Type:** MultipleChoice

Which tool and technique is used to sequence activities?

### **Options:**

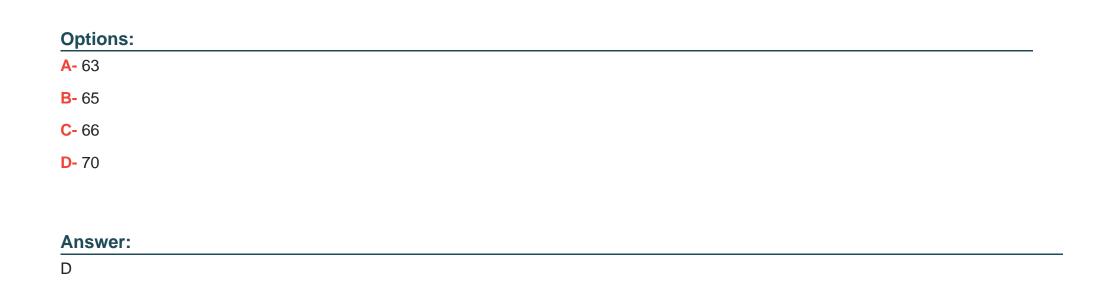
- A- Decomposition
- **B-** Project management software
- C- Applying lead and lags
- **D-** Expert judgment

#### **Answer:**

С

### **Question 2**

**Question Type:** MultipleChoice



# **Question 3**

**Question Type:** MultipleChoice

Which is the duration of the project?

When would resource leveling be applied to a schedule model?

### **Options:**

- A- Before constraints have been identified
- B- Before it has been analyzed by the critical path method
- C- After it has been analyzed by the critical path method
- D- After critical activities have been removed from the critical path

#### **Answer:**

C

### **Question 4**

**Question Type:** MultipleChoice

What type of planning is used where the work to be accomplished in the near term is planned in detail, while work in the future is planned at a higher level?

#### **Options:**

A- Finish-to-start planning

B- Rolling wave planning
C- Short term planning
D- Dependency determination
Answer:
B
Question 5
Question Type: MultipleChoice
Which process involves identifying and documenting the logical relationships among schedule
activities?

- A- Schedule development
- **B-** Activity sequencing

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D- Applying leads and lags

#### **Answer:**

В

# **Question 6**

**Question Type:** MultipleChoice

Which of the following is a tool and technique for activity duration estimating?

- A- Parametric estimating
- **B-** Monte Carlo analysis
- **C-** Top-down estimating
- D- Bottom-up estimating

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#### **Explanation:**

Explanations:

An estimating technique that uses a statistical relationship between historical data and other variables (for example, square footage in construction, lines of code in software development) to calculate an estimate for activity parameters, such as scope, cost, budget, and duration. This technique can produce higher levels of accuracy depending upon the sophistication and the underlying data built into the model. An example for the cost parameter is multiplying the planned quantity of work to be performed by the historical cost per unit to obtain the estimated cost.

### **Question 7**

**Question Type:** MultipleChoice

What document should be reviewed by a project manager before finalizing the project closure?

- C- Develop Project Charter, Develop Human Resource Plan, Estimate Costs
- D- Identify Stakeholders, Plan Communications, Develop Project Management Plan

#### **Answer:**

Α

# **Question 9**

**Question Type:** MultipleChoice

What should be covered in an implementation when the change is approved?

- A- Functional requirement
- **B-** Status report
- C- Customer need
- D- Defect repair

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