



Free Questions for PPM-001 by certscare

Shared by Rocha on 15-04-2024

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Question 1

Question Type: MultipleChoice

Which of the following will be required to perform simulation for schedule risk analysis?

Options:

- A- Activity list and activity attributes
- B- Schedule network diagram and duration estimates
- C- Schedule data and activity resource requirements
- D- Milestone list and resource breakdown structure

Answer:

B

Question 2

Question Type: MultipleChoice

What is the status of a project if the Cost Performance Index is 1.25 and the Schedule Performance Index is 0.75?

Options:

- A- Under budget and behind schedule
- B- Over budget and ahead of schedule
- C- Under budget and ahead of schedule
- D- Over budget and behind schedule

Answer:

A

Question 3

Question Type: MultipleChoice

If the Schedule Variance (SV) = \$55, and the Planned Value (PV) = \$11, what is the Earned Value (EV)?

Options:

A- \$0.2

B- \$5

C- \$44

D- \$66

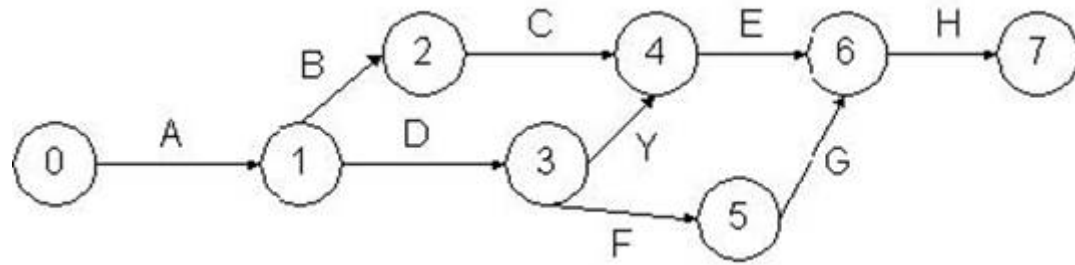
Answer:

D

Question 4

Question Type: MultipleChoice

Draw the precedence diagram for the dependencies and activity times below to answer the question. Use AON or another technique to derive the answer using F-S relationships.



What is the total float on path BEG?

Options:

A- 0

B- 1

C- 2

D- 3

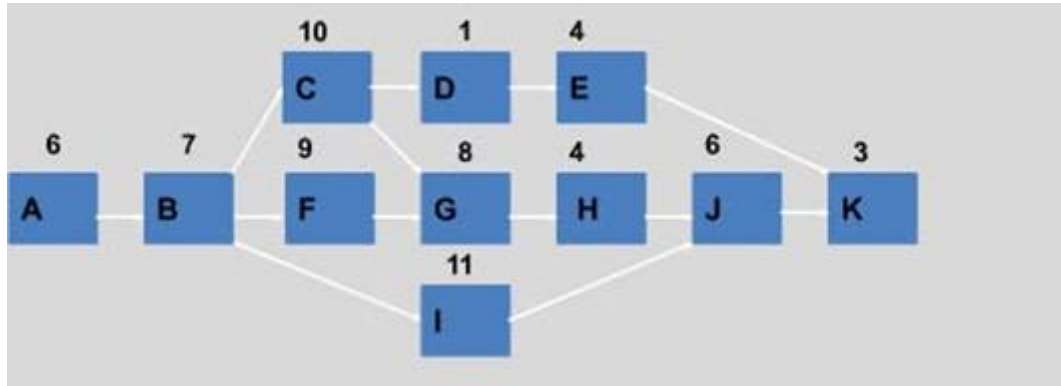
Answer:

C

Question 5

Question Type: MultipleChoice

Draw the precedence diagram for the dependencies and activity times below to answer the question. Use AON or another technique to derive the answer using F-S relationships.



What is the critical path duration for the given schedule network?

Options:

- A- 22
- B- 23
- C- 24
- D- 25

Answer:

D

Question 6

Question Type: MultipleChoice

Rolling wave planning is used as a tool and a technique in which of the following processes?

Options:

A- Estimate Activity Durations

B- Define Activities

C- Develop Schedule

D- Sequence Activities

Answer:

B

Question 7

Question Type: MultipleChoice

Which of the following is a tool and technique to develop the schedule?

Options:

- A- What-if scenario analysis
- B- Benchmarking
- C- Variance analysis
- D- SWOT analysis

Answer:

A

Question 8

Question Type: MultipleChoice

Which of the following is one of the tools and techniques for the Define Activities process?

Options:

- A- Rolling wave planning
- B- Dependency determination
- C- Schedule network template
- D- Applying leads and lags

Answer:

A

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