

Student Edition

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Multiple Choice Quiz

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Results Reporter

Out of 15 questions, you answered 4 correctly with a final grade of 27%

4 correct (27%)  
11 incorrect (73%)  
0 unanswered (0%)

Your Results:

The correct answer for each question is indicated by a ✓.

1

INCORRECT

Which of the following represents an activity on an AON project network?

- ☒ A) An arrow
- ☐ B) A line
- ☐ C) A node
- ☐ D) Both A and B are correct
- ☐ E) A, B, and C are all correct

2

INCORRECT

Arrows on an AON project network represent:

- ☒ A) An activity
- ☐ B) Project flow
- ☐ C) Dependency
- ☐ D) Both B and C are correct
- ☐ E) Both A and B are correct

3

INCORRECT

Which of the following is provided by a project network but not by the work breakdown structure?

- ☒ A) Dependencies
- ☐ B) Sequencing
- ☐ C) Interrelationships
- ☐ D) Both A and B are correct
- ☐ E) A, B, and C are all correct

4

INCORRECT

Part of a project is to Develop Product Specifications. This is best classified as a(n)

- ☒ A) Event
- ☐ B) Path
- ☐ C) Activity
- ☐ D) Node
- ☐ E) Milestone

5

INCORRECT

The critical path in a project network is the

- ☒ A) Shortest path through the network
- ☐ B) Longest path through the network
- ☐ C) Network path with the most difficult activities
- ☐ D) Network path using the most resources
- ☐ E) Network path with the most merge activities

6 CORRECT

An item on a project network is Design Software Completed. This is best described as a(n)

- ☒ A) Event
- ☐ B) Path
- ☐ C) Activity
- ☐ D) Node
- ☐ E) Milestone

7

INCORRECT

A sequence of connected, dependent activities is termed a(n)

- ☒ A) Critical path
- ☐ B) Parallel path
- ☐ C) Activity chain
- ☐ D) Path
- ☐ E) Dependent chain

8

INCORRECT

Which of the following is not one of the basic rules to follow when developing project networks?

- 9  
INCORRECT
- ✓
- ☒ A) An activity cannot begin until all preceding activities have been completed
  - ☐ B) Each activity must have a unique identification number
  - ☐ C) Conditional statements are allowed but looping statements are not allowed
  - ☐ D) An activity identification number must be larger than that of any preceding activities
  - ☐ E) Networks flow from left to right
- \_\_\_\_\_ activities must be completed immediately before a particular activity.
- 10  
INCORRECT
- ✓
- ☒ A) Merge
  - ☐ B) Burst
  - ☐ C) Predecessor
  - ☐ D) Successor
  - ☐ E) Critical
- The forward pass in project network calculations determines the
- 11  
INCORRECT
- ✓
- ☒ A) Earliest time's activities can begin
  - ☐ B) Earliest time's activities can be finished
  - ☐ C) Duration of the project
  - ☐ D) Both A and B are correct
  - ☐ E) A, B, and C are all correct
- The backward pass in project network calculations determines the
- 12  
CORRECT
- ✓
- ☒ A) Latest time's activities can begin
  - ☐ B) Earliest time's activities can be finished
  - ☐ C) Critical path
  - ☐ D) Both A and C are correct
  - ☐ E) A, B, and C are all correct
- The amount of time an activity can be delayed and yet not delay the project is termed
- 13  
CORRECT
- ✓
- ☒ A) Total slack
  - ☐ B) Free slack
  - ☐ C) Critical float
  - ☐ D) Float pad
  - ☐ E) Slip pad
- The laying pipe example in the text illustrates the concept of
- 14  
INCORRECT
- ✓
- ☒ A) Laddering
  - ☐ B) Hammock activities
  - ☐ C) Critical path
  - ☐ D) Concurrent engineering
  - ☐ E) Forward pass
- Typically an activity on a project network represents
- 15  
CORRECT
- ✓
- ☒ A) A single work package
  - ☐ B) One or more tasks from a work package
  - ☐ C) Several work packages
  - ☐ D) A sub-deliverable
  - ☐ E) A cost account
- Concurrent engineering is a good example of good use of
- ☒ A) Start to Start lags
  - ☐ B) Start to Finish lags
  - ☐ C) Finish to Finish lags
  - ☐ D) Finish to Start lags
  - ☐ E) Any of these could be correct

### E-mail Your Results

Date: Tue Nov 15 2016 07:22:50 GMT+1100 (Local Daylight Time)

My name:

Section ID:

#### E-mail these results to:

E-mail address:

Me:

My Instructor:

My TA:

Other:

Format:

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