Multiple Choice Quiz

(See related pages)

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 CORRECT

The president of a software company remarks in a speech that new technologically advanced software will be available in one year. This is an example of reducing project duration caused by:

✓ **A)** Imposed project deadlines
B) Time to market
C) Unforeseen project delays
D) High overhead
E) Incentive contracts

2 INCORRECT

Adverse weather, design flaws, and equipment breakdown can create negative slack. This is an example of reducing project duration caused by:

A) Imposed project deadlines
B) Time to market
✓ **C)** Unforeseen project delays
D) High overhead
E) Incentive contracts

3 INCORRECT

Which of the following is not considered a project indirect cost?

A) Supervision
B) Consultants
✓ **C)** Equipment
D) Interest
E) All of these are considered project indirect costs

4 CORRECT

Low-cost, realistic, efficient methods for completing an activity under normal conditions are supported by _____ time.

✓ **A)** Normal
B) Budget
C) Optimized
D) Expected
E) Target

5 INCORRECT

The shortest possible time an activity can be completed realistically is called ___ time.

A) Expedited
B) Accelerated
✓ **C)** Crash
D) Optimistic
E) Optimal

6 INCORRECT

_____ costs are incurred when completing an activity in its realistically shortest time.

A) Normal
B) Reserve
✓ **C)** Crash
D) Accelerated
E) Expedited

7 INCORRECT

Cost slope can be determined by dividing the

A) Run by the rise
✓ **B)** Rise by the run
C) Crash cost by the normal cost
D) Normal cost by the crash cost
E) Both B and C are correct

8 INCORRECT

Which of the following correctly calculates an activity's cost slope?

- **A)** (normal cost-crash cost)/(normal time-crash time)
- ✓ **B)** (crash cost-normal cost)/(normal time-crash time)
- **C)** (normal time-crash time)/(crash cost-normal cost)
- **D)** (normal time-crash time)/(normal cost-crash cost)
- **E)** (crash cost-normal cost)/(crash time-normal time)

9 **INCORRECT**

The optimum duration for a project is at the point where:

- **A)** Direct costs are the lowest
- **B)** Indirect costs are the lowest
- **C)** Direct costs equal indirect costs
- ✓ **D)** Total project costs are the lowest
- **E)** The project changes from time-constrained to resource-constrained

10 **INCORRECT**

Creating a Project Cost-Duration graph is useful:

- **A)** During the pre-project planning phase
- **B)** After the project has begun
- **C)** After the completion of the project
- ✓ **D)** Both A and B are correct
- **E)** A, B, and C are all correct

11 **INCORRECT**

If a network has several critical or near-critical paths it is deemed to be:

- **A)** Well planned
- **B)** The lowest cost alternative
- **C)** Resource-constrained
- ✓ **D)** Sensitive
- **E)** Insensitive

12 **CORRECT**

A positive situation where moving toward the optimum time can result in very real, large savings—this occurs when the network is:

- ✓ **A)** Insensitive
- **B)** Sensitive
- **C)** Ahead of schedule
- **D)** Shifting to the critical chain
- **E)** Implementing a fast-tracking system

13 **CORRECT**

Which of the following is the most common method for shortening project time?

- ✓ **A)** Assigning additional staff and equipment
- **B)** Subcontract work
- **C)** Schedule overtime
- **D)** Reduce project scope
- **E)** Reduce the quality

14 **INCORRECT**

Which of the following is the easiest method for shortening project time?

- **A)** Assigning additional staff and equipment
- **B)** Subcontract work
- ✓ **C)** Schedule overtime
- **D)** Reduce project scope
- **E)** Reduce the quality

15 **INCORRECT**

The Snapshot from Practice "Cell-Phone Wars" is an excellent example of reducing project duration due to:

- **A)** Imposed project deadlines
- ✓ **B)** Time to market
- **C)** Unforeseen project delays
- **D)** High overhead
- **E)** Incentive contracts

E-mail Your Results

Date: Tue Nov 15 2016 07:20:30 GMT+1100 (Local Daylight Time)

My name:

Section ID:

E-mail these results to:

	E-mail address:	Format:
Me:		HTML ▼
My Instructor:		HTML ▼
My TA:		HTML ▼
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