

**QUIZ NO: 379**

**TOPIC: CONSTRUCTION MANAGEMENT**

**DATE: 19/12/2020**

1. Jobs going ahead of schedule are conveniently shown in

- A. Gantt chart
- B. Milestone chart
- C. Pi chart
- D. None of the above

**Answer : A**

2. CPM means

- A. Computer programming mode
- B. Critical path method
- C. Controlling planning
- D. None of and maintenance

**Answer : A**

3. Which one of the following instruments is used to measure slope of ground?

[1] planimeter

[2] eidograph

[3] pantograph

[4] clinometer

**Answer : D**

4. PERT means

A. Programme elevation and review technique.

B. Pertinent programming related to a project

C. Performance evaluation, rating and timing

D. None of these.

**Answer : A**

5. Slack is

- A. difference of latest allowable time and earliest expected time
- B. least allowable time-earliest expected time
- C. earliest expected time-latest allowable time
- D. gained by an activity.

**Answer : B**

6. Negative float can occur when it is

- A. Sub-critical activity
- B. Critical –activity
- C. Super-critical activity
- D. Normal activity

**Answer : C**

7. Crashing is

- A. reduction is duration
- B. reduction of resource
- C. reduction of cost
- D. reduction in project size

**Answer : A**

8. In PERT analysis , the time estimates of activities and probability of their occurrence follow

- A. Normal distribution curve
- B. Poisson's distribution curve
- C. Distribution curve
- D. Binomial distribution curve

**Answer : C**

9. In PERT technique, completion of an activity is called

- A. Head activity
- B. Head event
- C. Tail activity
- D. Tail event

**Answer : B**

10. The estimated time required to complete an activity is termed as

- A. Event
- B. Duration
- C. Active time
- D. Float

**Answer : B**

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