

In order to learn which questions have been answered correctly:

1. Print these pages.
2. Answer the questions.
3. Send this assessment with the answers:
 - a. FAX to (212) 967-3498.Or
 - b. Mail the answers to the following address:

**SYS-ED
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Client contact:

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Multiple Choice Questions:

1. A Gantt chart utilizes which data in order to be used as a project management tool:
 - a. Task Name
 - b. Task Duration
 - c. Calendar
 - d. Bar chart
 - e. All of the above

2. A PERT chart is utilized for:
 - a. graphic display of the tasks in a project with each task represented by a small box or note and with the nodes connected by lines to show the task dependencies.
 - b. Integration of multiple projects.
 - c. Incorporating tasks and resources into a project.
 - d. Integrating data into a spreadsheet.
 - e. Organizing data to be displayed as a histogram.

3. The following are types of tasks:
 - a. milestone
 - b. recurring
 - c. ALAP
 - d. ASAP
 - e. All of the above.

4. The fundamental assumptions underlying the Critical Path Method are:
 - a. Identification of all the tasks that need to be completed.
 - b. How long each task is expected to take (ie. the duration).
 - c. Definition of all sequencing requirements that govern when a task can be scheduled.
 - d. Histogram analysis
 - e. Three of the choices: a,b, and c.

5. The following elements are key components required for extending the function of a GANTT chart:
 - a. resources
 - b. costs
 - c. tasks types
 - d. sequencing requirements
 - e. all of the above.

True/False Questions: Evaluate the following statements:

6. A milestone is used for highlighting a event or point in time in a project.
7. A critical path usually can be changed by modifying the amount of resources to be applied to the project.
8. Tasks and outlining are the building blocks for implementing a project.
9. Resolving constraints are critical elements in modifying a critical path.
10. Calendars, resources, and costs are the central components in an integrated project plan.