

Unit 8 Practice Quiz Results for Chandana Gollapudi

Submitted Nov 7, 2022 at 5:34pm

Question 1

1 / 1 pts

Given the following tasks and earned values, is the project ahead of, on, or behind schedule after week 1?

1A	30	2A	10
1B	50	2B	20
1C	20		

Week 1 To be Completed: 1A, 1B, 2A

Week 1 Actually Completed: 1A, 1B, 1C at a cost of 90

☐ On schedule

☒ Ahead of schedule

☐ Behind schedule

Correct!

Question 2

0 / 1 pts

True or False?

Testability implies having both visibility and control.

You Answered

☒ False

Correct Answer

☐ True**Question 3**

0 / 1 pts

True or False?

Continuous risk management is needed during tracking and oversight of an outsourced project.

Correct Answer

☐ True

You Answered

☒ False**Question 4**

1 / 1 pts

Which of the following is not a process improvement phase?

☐ Analyze the current process☐ Process redesign☐ Characterize the target process**Correct!**☒ Talk with members following the current process**Question 5**

1 / 1 pts

True or False?

Causal analysis involves identifying common causes among defects found.

Correct!

☒ True

☐ False

Question 6

1 / 1 pts

True or False?

TMMI separates its levels based on various goals and subgoals that are achieved via activities, tasks, and responsibilities.

Correct!

☒ True

☐ False

Question 7

1 / 1 pts

True or False?

A popular causal analysis strategy is to ask variations of “why” five times.

Correct!

☒ True

☐ False

Question 8

1 / 1 pts

Which of the following is not a component of a statement of work?

- ☐ Identify all tasks to be performed
- ☐ Identify maintenance responsibilities
- ☐ Identify relevant processes to be followed
- ☒ budgeted cost of the work performed

Correct!**Question 9**

0 / 1 pts

True or False?

GQM advocates that a project should collect as many metrics as possible.

☐ False☒ True**Correct Answer****You Answered****Question 10**

0 / 1 pts

True or False?

Post mortem analysis typically involves collection of data from many related projects.

☒ True☐ False**You Answered****Correct Answer**

