CS3337 Final Exam

Due Dec 14 at 4pm **Points** 21 **Questions** 21

Available Dec 14 at 2:30pm - Dec 14 at 4pm 1 hour and 30 minutes

Time Limit 45 Minutes

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	24 minutes	21 out of 21

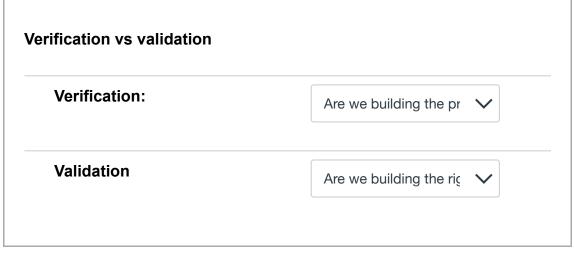
(!) Correct answers are hidden.

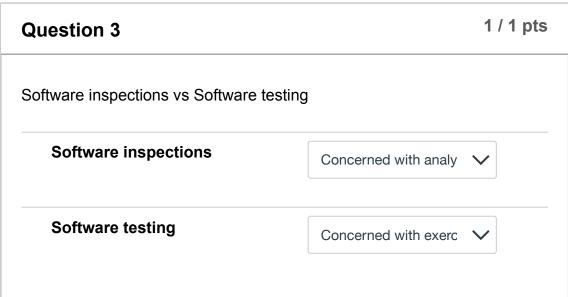
Score for this quiz: **21** out of 21 Submitted Dec 14 at 2:53pm

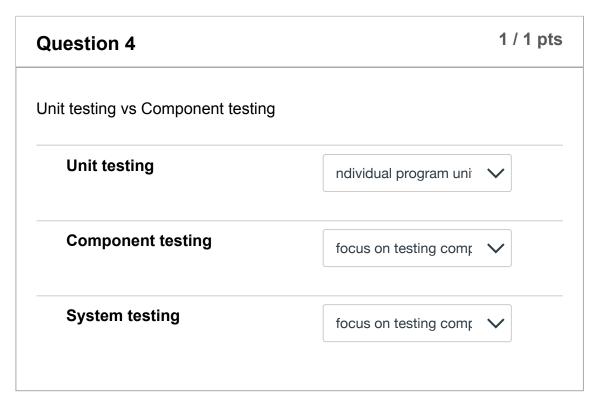
This attempt took 24 minutes.

The goal of validation testing is To discover faults or defects in the software To demonstrate to the developer and the system customer that the software meets its requirements To expose defects of software

Question 2 1 / 1 pts







Question 5	1 / 1 pts
Service-based applications can't be constructed by linking servi various providers	ces from
O True	
False	

Question 6	1 / 1 pts
Service-oriented architectures don't support developing distribusystems where the components are stand-alone services.	uted
O True	
False	

Question 7	1 / 1 pts
Which is not risk indicators?	
Failure to meet agreed schedule;	
Team members to like to use tools	
opoor relationships amongst team members	
Late delivery of hardware	

Question 8	1 / 1 pts
Which is not people management factors?	
Inclusion	
Consistency	
Testing software	
Respect	

Question 9	1 / 1 pts
Which is not personality types?	
Task-oriented	
Interaction-oriented	
Error-prone-oriented	
 Self-oriented 	

Question 10	1 / 1 pts
Which is not estimation techniques	
PICA techniques	

Algorithmic cost modeling	
 Experience-based techniques 	

Which is not factors influence the final size of project?

Use fast hardware

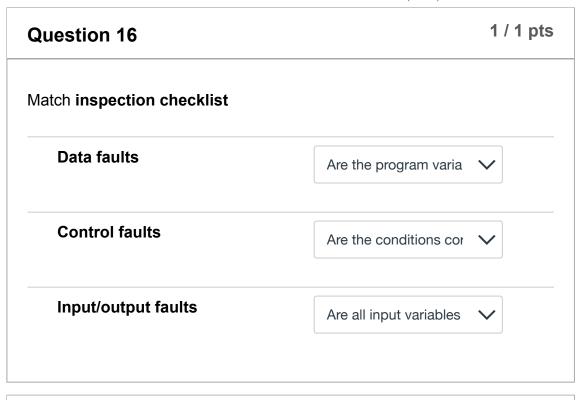
Use of reused systems and components;

Distribution of system.

Programming language;

Question 12	1 / 1 pts
For COCOMO model, PM = (NAP X (1 - %reuse/100)) / PROD Which is wrong?	
PROD is the productivity	
NAP is the number of software developers	
PM is the effort in person-months	

Question 13	1 / 1 pts
Which one is not software quality?	
Safety	
Reliability	
Planability	
Portability	
Question 14	1 / 1 pts
that design, develop and maintain produc	
O False	
Overtion 45	1 / 1 nts
Question 15	1 / 1 pts
Question 15 Inspections require execution of a system implementation.	
Inspections require execution of a system	



Pair programming an approach where 5 people are responsible for code development and work together. True False

Question 18	1 / 1 pts
Pair programming doesn't lead to a deep knowledge of a programmers don't have to understand the program in dedevelopment.	
True	
False	

Question 19	1 / 1 pts
² Software measurement and metrics are the basis of empirical sengineering.	software
True	
○ False	

Question 20	1 / 1 pts
Dynamic metrics help assess efficiency and reliability	
True	
O False	

Question 21	1 / 1 pts
Static metrics help assess complexity, understandability and maintainability.	
True	
O False	

Quiz Score: 21 out of 21