Results

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1 question requires grading

45.77%	86	01:14:23
	Total all attempts	Time to first attempt

Your Answers:

Q1 1 / 1 points

Match test types with what they are best suited for:

Performance Test	Measure system responsiveness
Regression Test	Catch reintroduced bugs
Smoke Test	Basic build verification
Exploratory Test	Creative and adaptive discovery

Incorrect Trait

Q2 1 / 1 points

What can exploratory testing uncover effectively?

- Redundant documentation
- Performance bottlenecks
- Hidden bugs
- Edge cases

Q3 1 / 1 points

What does shift-left testing aim to achieve?

- Early discovery of defects
- Reusable coverage
- Automation
- Less feedback

Q4 1 / 1 points

Why do Agile teams use test charters?

- Only test
- To guide exploratory sessions
- To document API contracts
- To assign developers

Q5 1 / 1 points

Which scales exploratory testing effectively?

- Session knowledge
- Custom scripts
- Test case volume
- Simplicity

Q6 1 / 1 points

Which Agile ceremony supports daily updates and collaboration?

- Daily Standup
- Backlog Refinement
- Retrospective
- Sprint Review

Q7 1 / 1 points

Match each quality attribute with what it ensures:

Portability	Can run in multiple environments
Usability	Easy and intuitive to use
Reliability	Performs consistently under expected conditions
Security	Protected from unauthorized access

Incorrect Trait

Q8 1 / 1 points

Which describes T-shaped individuals?

- Expert in one, familiar with others
- Generalists
- Specialist in many things
- Code-only no testing skill

Q9 1 / 1 points

Match each Agile testing principle with its benefit:

Deliver value to customer	Focuses efforts on what matters
Practice continuous improvement	Enhances process over time
Face-to-face communication	Reduces miscommunication
Provide continuous feedback	Enables fast adjustments

Incorrect Trait

Q10 1 / 1 points

Match components with how they help Agile testing:

JIRA	Track user stories and bugs
Daily Standup	Sync team progress
Retrospective	Reflect and improve
Mindmap	Visual test planning

Incorrect Trait

Q11 1 / 1 points

What is the main purpose of shift-left testing?

- Find in staging
- Fix after defect detection
- Post-release fixes
- Faster deployments

Q12 1 / 1 points

T-shaped professionals are limited to a single area of expertise.

- True
- False

Q13 1 / 1 points

Test charters are less detailed than traditional test cases.

- False
- True
- Incorrect. True.

Q14 1 / 1 points

What is a smoke test used for?

- Generate test data
- Write documentation
- Stress the system
- Check if build is stable

Q15 1 / 1 points

In Agile, testers are responsible for writing all the user stories.

- True
- False

Q16 1 / 1 points

Which set examples of boundary tests for an input accepting 1 - 10?

- 1
- 10
- 0
- Incorrect. Needed
- 11
- Incorrect. Needed

Q17 1 / 1 points

Agile discourages adapting testing based on context.

- True
- False

Q18 1 / 1 points

What does Lean heuristic help testers do?

- Generate test data
- Organize scripting
- Manage backlog
- Write code faster

Q19 1 / 1 points

Which roles are typically involved in the Whole Team Approach?

- Tester
- Scrum Master
- Product Owner
- Developer

Q20

Visual maps are useful in organizing test charters visually.

- True

Incorrect Trait

Q21 1 / 1 points

What activities traditional test cases in Exploratory Testing?

- Test charters
- Log notes
- Release notes
- API specs

Q22

In the CRUSADE/CPMS mnemonic, what does 'T' stand for?

- Input
- Integrity
- Interface
- Testability

Q23 1 / 1 points

Exploratory testing principles support continuous feedback and collaboration.

- True
- False

Incorrect Trait

Q24 1 / 1 points

In the Whole Team Approach, only testers are accountable for quality.

- True
- False

Q25 1 / 1 points

In Agile, who is responsible for product quality?

- Only testers
- Only developers
- Scrum Master
- Everyone on the team

Q26

Which tool is primarily used to visually organize exploratory test sessions?

- Mindmap

Incorrect Trait

- Notepad
- Google Docs

Q27 1 / 1 points

Exploratory testing allows testers to learn and test at the same time.

- True
- False

Q28 1 / 1 points

Which statements about exploratory testing from scripted testing in terms of preparation?Exploratory testing uses detailed scripts prepared weeks ahead

- Exploratory testing relies heavily on what is learned during execution
- Exploratory testing uses detailed scripts prepared weeks ahead
- Exploratory testing only applies after UAT
- Exploratory testing requires more manual documentation

Q29 1 / 1 points

Which Agile roles contribute to test design, see Left in the Cross-Functional Teams.

- True
- Incorrect. False

Incorrect Trait

Q30 1 / 1 points

What kind of test is designed and executed at the same time?

- Unit test
- Exploratory test
- Performance test
- Regression test

Q31 1 / 1 points

Match each mnemonic with what it helps test:

SFDIPOT/SFDIPOT	Test scenarios
CRUSADE/CPMS	Quality criteria
SFDIPOT	Product elements
PLATTFORM	Starter test ideas

Incorrect Trait

Q32 1 / 1 points

Which tools can help exploratory testers organize sessions?

- Miro
- Jira
- Incorrect. Needed
- Mindmap

Q33 1 / 1 points

What are Jira testing principles?

- Refine customer value
- Face-to-face communication
- Welcome changes
- Continuous feedback

Incorrect Trait

Q34 1 / 1 points

Exploratory testing is completely random and unstructured.

- True
- False

Q35 1 / 1 points

In Agile exploratory test session can generate new test ideas based on real-time discoveries.

- True
- False

Q36 1 / 1 points

Match the elements of a test charter to their descriptions.

Timebox	How long the session lasts
Risk	What could go wrong
Resources	Tools or accounts needed for testing
Coverage	What areas or features are included

Incorrect Trait

Q37 1 / 1 points

Which of the following is a benefit of the Whole Team Approach?

- Reduced tester involvement
- Fewer meetings
- Shared accountability
- Reduce UI tests

Q38 1 / 1 points

Match each heuristic with what it tests.

Stress	Overload the system intentionally
Interrupts	Multitask user interactions
Domain	Test typical and boundary data values
Flow	Check transitions and sequence of actions

Incorrect Trait

Q39 1 / 1 points

Which activities support continuous improvement in Agile testing?

- Ignore retrospectives
- Reflect and improve
- Ignore feedback
- Adapt based on learnings

Q40 1 / 1 points

Which type of testing can adapt quickly to changes?

- Beta testing
- Exploratory testing
- Scripted testing
- Manual testing

Q41 1 / 1 points

Match each Agile role with its typical responsibility.

Tester	Design tests and explore quality issues
Scrum Master	Facilitate team processes and remove blockers
Product Owner	Define product vision and priorities
Developer	Implements features and writes code

Incorrect Trait

Q42 1 / 1 points

Match the appropriate word:

_____ testing involves simultaneous learning, test design, and execution.	Exploratory
The tool _____ is often used to create test mindmaps.	Mindmap
A _____ person has deep skills in one area and broad awareness in others.	T-shaped
The testing practice of trying edge values is known as _____ testing.	boundary
Regression testing ensures that recent changes do not break _____.	functionality
In Agile, retrospectives _____ the quality of the product.	accountable
Agile testing is guided by the principle of continuous _____.	feedback

Incorrect Trait

Q43 1 / 1 points

Boundary value analysis is used to test values at the edge of input ranges.

- True
- False

Q44 1 / 1 points