Mock SE

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0	Q) Which of the following appears in requirements in Scrum
1	a) Feature b) Release burn down chart c) Team Rate of Progress d) None of the above.
	Q2) git branch is used for
	a) For creating a new branch b) For a creating a new repository c) For checking a branch got created or not d) None of the above
1	Q3) JIRA is an example of
	 a) Coding tool b) Project management and issue tracking tool. c) Change control system d) None of the above.
	Q4) what can be created with jira
3	a) Scrum project b) User stories c) Sprint d) All the above.
	Q5) In Jenkins, group of events, or job which are interlinked with one another is called as
	a) Job b) Sequence c) Work d) None of the above.
	Q6) Build, Deploy , Test and Release is called
	a) Continuous Delivery pipeline b) Work cycle c) Job d) None of the above
	Q7) Node in Jenkins refers to the following
	 a) Port on which Jenkins runs b) Node js application c) System on which Jenkins runs d) None of the above.

	Q8) If operating system, containers are all installed by the user in a cloud environment it is called as
	a) IaaS b) PaaS c) SaaS
	d) None of the above.
	Q9) which of the following is cloud deployment models.
	a) IaaS
	b) Hybrid cloud
	c) Paas
	d) SaaS
	Q10) Docker is
	a) Server
	b) Container
	c) Programming language
	d) None of the above.
	Q11) Dockerd engine represents the
1	a) Server
	b) Client
	c) Software
	d) None of the above.
	Q12) Docker stores the images we put in
1	a) Registries
	b) Docker Image DB
	c) Database
	d) None of the above.
	Q13) docker pull x , here x means the following
	a) X is a image
	b) X is a container
	c) X is a registry
d	d) None of the above.
	Q14) The testing xml file has got the following tag called test
	a) Test represents individual test
	b) Test represents group of tests
	c) It presents a test suite
	d) None of the above.

Q15) @BeforeTest , in TEST Ng will run	
a) Before the each Test b) Only before the first Test c) Before the application launches d) None of the above.	
Q16) the input argument for TestNg @DataProvider is	
a) Object [][] b) String array c) Integer array d) None of the above.	
Q17) AWS Lambda is	
 a) Programming language b) Serverless computing plaform c) Testing framework d) None of the above. 	
Q18) SalesForce is an example of	
a) PaaS b) SaaS c) IaaS d) None of the above.	
Q19) Selenium is used for testing	
a) Presentation layer b) Service layer c) Dao layer d) All the above.	
Q20) YAML files have an extension	
a) .yaml b) .xml c) .json d) None of the above.	
Q21) Reviews is done as part of.	
a) Requirements b) Design c) Coding. d) All the above.	

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Q22) Testing against code is called as
a) Black box testing b) White box testing c) Alpha testing d) Beta testing
Q23) Model used to clarify requirements is
a) water fall model b) spiral model c) prototyping model. d) none of the above.
Q24) Model used to mitigate risks is.
a) Spiral Model b) Water Fall Model c) Prototyping model. d) none of the above.
Q25) Explicit interfaces are part of
a) Requirements b) Design c) Coding d) Testing
Q26) layering is done as part of
a) Requirements b) Design c) Coding d) Testing
Q27) Cyclomatic complexity refers to
a) maximum number of test cases we need to write b) minimum number of test cases we need to write. c) how many modules we need to write d) none of the above.
Q28) Checking database is opened is closed for not is
a) Black box testing b) white box testing c) System testing d) Stress testing.

Q29) Unit testing is done by
a) programmer b) testing team. c) project manager. d) Customer
Q30) Quality Assurance is done during
a) requirements b) Design c) Coding d) All the above.
Q31) Planning deals with
a) activity listing b) dependency between activities. c) resources required for activities d) all the above.
Q32) Good design is characterized by
a) low coupling and low cohesion b) high coupling and high cohesion c) low coupling and high cohesion d) high coupling and low cohesion
Q33) Entity classes are identified during
a) OOA b) OOD c) Testing d) Implementation.
Q34) Stress testing is an example of
a) Black box testing b) White Box testing c) Usability testing. d) None of the above.
Q35) which of the following are static diagrams a) Activity Diagram b) State Chart diagram c) Class Diagram d) State Machine diagram.

Q36	5) Programmer proves he understood requirements is
	a) By writing test cases and then test reports b) By documentation c) By coding d) By unit testing.
Q37	') Example of build tool
	a) logging b) Maven c) Jenkins d) All the above.
Q38	3) which comes first
	a) Epic b) Feature c) User Story d) None of the above.
Q39	Acceptance Test criteria is part of
t	a) Requirements b) Design c) Coding d) All the above.
Q40) In scrum which of the following charts are made
t c	a) Spring burn down chart b) Release burn down chart c) Product Burn down chart d) All the above.