- 1. User stories must Be valued by the user or purchaser.
- 2. Velocity Is most useful when expressed as a range
- 3. Parametric time estimating is an estimation technique that Units costs of a task
- 4. What is not true regarding story points The story points are not the size of the task
- 5. The velocity of a team is determined Three sprints
- 6. The scrum team consists of all these members except Development team members
- 7. Iterative development can be defined as Acknowledging that we will probably get things wrong, and we will do things poorly
- 8. How long is the daily stand-up meeting? 15 Minutes
- 9. Who decided what feature and functionality to build a scrum project? Product Owner
- 10. A user story has to be negotiable; this means that the user story is Not a written contract.. can be negotiated
- 11. Analogous time estimate is based on Information from a past project
- 12. Which is not one of the three pillars of scrum Short duration sprints
- 13. Not a part of the sprint goal Development team does not participate
- 14. True of velocity Velocity can be calculated after one sprint
- 15. Whose role is to keep people away from the project team? Project manager
- 16. Product backlog grooming is essential for effective sprint planning all of the above
- 17. All are impact and adapt activities in scrum except Lessons learned
- 18. Regarding the sprint review, all the following are true except Facilitated by the product owner
- 19. Which is not true of scrum estimating Focused on precision
- 20. Tasks are estimated during the Sprint planning meeting
- 21. Which of the following statements comes from the agile development manifesto Individuals and Interaction
- 22. What agile artifact outlines the project's expected rate of returns Business Case
- 23. Scrum Sprints are time-boxed to be completed within 1 to 4 weeks
- 24. Not true for agile sprint Sprints have agreed upon definitions of done
- 25. The portfolio backlog is Uses T-Shirt Sizing and unit of choice
- 26. Velocity based on this data 8 and 9 story points
- 27. Empowered team attribute in agile Take ownership... delivering value
- 28. Not true of the product backlog Is solely owned by the product owner
- 29. Quality of the final product is defined by Project team
- 30. Which is the output of sprint planning Sprint Backlog
- 31. Who can change the priorities of a sprint Product owner
- 32. During a planning poker session -The product owner presents and describes the tasks
- 33. Triple constraints in scrum are Time, cost, scope
- 34. Rules of planning poker -All of the above
- 35. The sprint backlog gets items from Product Backlog
- 36. The team needs to agree on a definition of for all scrum projects Done
- 37. Who grooms the product backlog Product Owner
- 38. Definition of a sprint Specified period of time.. complete a project
- 39. The development team needs to pick a consistent duration for its sprint and not change it unless The length never change
- 40. Planning poker Consensus...based technique for estimating

- 41. Burn down chart going down
- 42. The cone of uncertainty Lets the team become more certain of their estimate as we learn more.
- 43. Scrum is An iterative approach to developing products and managing work
- 44. Story Points measure The bigness or magnitude of a PBI
- 45. Which is true of a sprint Ends with a shippable product
- 46. Within a single sprint, the following sessions are mandatory Planning, meeting, daily stand-ups, sprints review, and sprint retrospectives
- 47. Ideal hours is The time spent on a task with no interruptions
- 48. Not one of Cynefins frameworks Composite
- 49. Is there a Business Analyst role on a scrum team? -
- 50. Not a part of the INVEST in good user stories? Easy
- 51. If the project team cannot get all of the work done...sprint to complete the work No
- 52. Spirint has deviated from the goals, this would be need to be -
- 53. Not true about PBI estimating concepts Focus on precision and not accuracy
- 54. Improve a process using cycle efficiency, what methodology Time Box
- 55. A potentially shippable product at the end of the sprint means Is thought of as a state of confidence that what got built in the sprint is actually done.
- 56. Why do we estimate tasks for a project -
- 57. Pieces of work drawn from the sprint backlog are called Tasks
- 58. Story Mapping A technique that takes a user-centric perspective.. into a workflow
- 59. An assumption is a guess, which is true about the assumption -A combination of iterative and incremental.... validate assumptions
- 60. Which of the flowing is correct about the term product knowledge and project knowledge
- 61. Not an attribute of plant-driven project management Highly Adaptable
- 62. Scrum is based on All of the above
- 63. Definition of done Is a checklist of the type of work... potentially shippable
- 64. DEEP stands for Detailed, Emergent, Estimated, Prioritized
- 65. Intrinsic schedule flaw Re evaluate the release plan at the end of each iteration

























































