1. Scrum is...... a- Lightweight b- Simple to understand c-Difficult to master d -all of the above 2. Definition of Scrum...... a- A framework within which people can address complex adaptive problems b- it is a framework within which you can employ similar processes and techniques c- makes clear the relative efficacy of your product management 3. The Scrum framework consists of ...... a-Scrum Teams b- events c-artifacts and rules d -all of the above 4. Uses of Scrum..... a- initially developed for managing and developing products b- develop software, hardware, embedded software c- Release products and enhancements, as frequently as many times per day d- -all of the above 5. The Scrum Team consists of ...... a- Product Owner b- the Development Team c- Scrum Master d -all of the above 6. Scrum Teams are ..... c-cross-functional e- self-organizing b- available d-a,c 7. .....is responsible for maximizing the value of the product resulting from work of the Development Team b- Product Owner c- Development Team a- Scrum Team d-none of the above 8. .....is the sole person responsible for managing the Product Backlog a- Scrum Team b- Product Owner c- Development Team d-none of the above 9. Which statement best describes a Product Owner's responsibility? a- Directing the Development Team. b-Optimizing the value of the work the Development Team does. c-Keeping stakeholders at bay 10. Which statement best describes Development Team's responsibility? a- are self-organizing. **B-cross-functional** c-have specialized skills and areas of focus d-all 11. A .....increment is required at the Sprint Review a-"Done" b-"simple" c-"test" d-none of the above 12. Scrum recognizes ..... in the Development Team b - teams c- individual-teams a- sub-teams d-none of the above 13. Scrum team =...... b- 4-9 people c- 9-12 people d- 5-10 people a-3-9 people 14. The Scrum Master is...... a- is responsible for promoting and supporting Scrum as defined in the Scrum Guide. b- a servant-leader for the Scrum Team. c- helps everyone change these interactions to maximize the value created by the Scrum Team d- all of the above 15. The Scrum Master serves the Development Team in...... a- Finding techniques for effective Product Backlog management

b- Coaching the Development Team in self-organization and cross-functionality

c- Planning Scrum implementations within the organization

d- All of the above 16. The Scrum Master serves the Product Owner in........ a- Finding techniques for effective Product Backlog management b- Coaching the Development Team in self-organization and cross-functionality c- Planning Scrum implementations within the organization d- All of the above 17. Scrum Master Service to the Organization in...... a- Finding techniques for effective Product Backlog management b- Coaching the Development Team in self-organization and cross-functionality c- Planning Scrum implementations within the organization d- All of the above 18. The heart of Scrum is a.... a-sprint b- Product Owner c- Development Team d- organization 19. Sprints are limited to ...... a-one calendar month b-three calendar months c- four calendar months 20. .....has the authority to cancel the Sprint a-sprint b- Product Owner c- Development Team d- organization 21. Sprint Planning is time-boxed to a- maximum of eight hours for a one-month Sprint. b- As long as needed. 4 hours and longer as needed. d- 1 day. 22. When might a Sprint be abnormally cancelled? a-When the sales department has an important new opportunity b- When the Sprint Goal becomes obsolete. c- When it becomes clear that not everything will be finished by the end of the Sprint d- When the Development Team feels that the 23. What can be delivered in the Increment resulting from the upcoming Sprint? a-sprint planning c- Development Team b- sprint goal d- organization 24. ......can assess what it can accomplish over the upcoming Sprint. a-sprint b- Product Owner c- Development Team d- organization 25. .....is an objective that will be met within the Sprint through the implementation of the Product Backlog a-sprint planning b- sprint goal c- Development Team d- organization 26. .....is created during the Sprint Planning meeting a-sprint goal b- Product Owner c- Development Team d- organization 27. The Daily Scrum is a ..... event for the Development Team. a- 4 hours time-boxed b- day time-boxed c- 15-minute time-boxed 28. Why is the Daily Scrum held at the same time and same place? a- The place can be named. b- The Product Owner demands it. c- The consistency reduces complexity. 29. .....optimizes the probability that the Development Team will meet the Sprint Goal. a- Daily Scrum b- Product Owner c- Development Team d- Scrum Master

30 ensures that the Development Team has the meeting.			
a- Daily Scrum	b- Product Owner	c- Development Team	d- Scrum Master
31is responsible for conducting the Daily Scrum.			
a- Daily Scrum	b- Product Owner	c- Development Team	d- Scrum Master
32 teaches the Development Team to keep the Daily Scrum within the 15-minute time-box			
a- Daily Scrum	b- Product Owner	c- Development Team	d- <mark>Scrum Master</mark>
33is an internal meeting for the Development Team			
a- Daily Scrum	b- Product Owner	c- Development Team	d- Scrum Master
34is held at the end of the Sprint to inspect the Increment and adapt the Product Backlog if			
needed.			
a- <mark>Sprint Review</mark>	b- Sprint Retrospect	ive c- Product Backlo	og d- Sprint Backlog
35. During the Scrum Team and stakeholders collaborate about what was done in the Sprint			
a- Sprint Review	b- Sprint Retrospect	ive c- Product Backlo	og d- Sprint Backlog
36 is an opportunity for the Scrum Team to inspect itself and create a plan for improvements			
to be enacted during the next Sprint.			
a- Sprint Review	b- Sprint Retrospect	<mark>ive</mark> c- Product Backlo	og d- Sprint Backlog
37 occurs after the Sprint Review and prior to the next Sprint Planning. This is at most a			
three-hour meeting for one-month Sprints.			
a- Sprint Review	b- Sprint Retrospect	ive c- Product Backlo	og d- Sprint Backlog
38 is an ordered list of everything that is known to be needed in the product			
a- Sprint Review	b- Sprint Retrospect	ive c- <mark>Product Backlo</mark>	og d- Sprint Backlog
39. The Product Backlog is			
a- <mark>dynamic</mark> b-static c- necessary d-all of the above			
40 is the set of Product Backlog items selected for the Sprint			
a- Sprint Review	b- Sprint Retrospect	ive c- Product Backlo	og d- <mark>Sprint Backlog</mark>