PSM 1 sample test 6

8/ How would you know whether a Scrum Team is <mark>cross-functional</mark>?

- A . Each developer is expert in all technical layers of the system
- B. <mark>They can create usable Increments in each Sprint</mark>
- C . ~~They can do Pair-Programming if they decide to~~
- D . They can do Test Driven Development if they decide to

13/ Who's normally involved in Product Backlog <mark>refinement</mark>?

- A . Scrum Master and Developers
- B . Developers and customer
- C. ~~The whole Scrum Team~~
- D. <mark>Product Owner</mark> and <mark>Developers</mark>

17/ What are TWO good ways to handle <mark>performance concerns</mark>?

- A. ~~Have special Sprints that ensure those concerns~~
- ☑ B. <mark>Add them to the Definition of Done</mark>
- C . Get help from responsible departments to ensure those concerns
- ☑ D. <mark>Add them to the Product Backlog</mark>.

34/ Which of the following is correct about the Scrum Team as a whole?

- A. ~~They measure progress toward the Sprint Goal~~
- B. <mark>They set the timeboxed duration</mark> of Sprints
- C . They make sure that the Product Backlog items are well understood
- D . They calculate velocity

54/ Which TWO of the following are benefits of self-management?

- ☑ A. <mark>Increased creativity</mark>
- B . Increased cross-functionality
- C . ~~Increased respect~~
- ☑ D. <mark>Increased buy-in</mark>
- E . Increased predictability

56/ Which of the following is correct about the length of Sprints?

○ A . Depends on the position of the stars

○ B. ~~Sprint length is set during Sprint Planning~~, and is long enough to develop all items in the Sprint Backlog

◉ C. It's preferable to have Sprints of the same length

○ D . Sprint length is set during Sprint Planning, and is long enough for programming and testing all items, but not for integrating them

64/ Which TWO of the following are correct about Developers?

☐ A . They develop the Product Goal

☐ B . They decide when to release the Increments

☑ C. They decide about engineering and development methods

☐ D. ~~They answer questions about the Product Backlog items in the Sprint Backlog~~

☑ E. They estimate the Product Backlog items

65/ True or false? Scaled Scrum is one that conforms to Scrum and uses more than one team for all Sprints

◉ A. FALSE

○ B . TRUE

66/ The Sprint Backlog contains which THREE of the following elements?

☐ A . Order of items in the Product Backlog

☐ B . Resource assignment

☑ C. Items selected from the Product Backlog

☑ D. The Sprint Goal

☑ E. Tasks

☐ F . ~~Estimates for the sizes of items~~

75/ When is an item in the Sprint Backlog considered complete?

○ A . When the customer approves its completeness

◉ B. When there's nothing more we need to do before it can be used by the end users

○ C. ~~When all identified tasks are done~~

○ D . When user acceptance tests are passed

77/ A Product Owner who used to be a project manager in the past is using burn-up charts instead of burn-down charts. Is that acceptable?

○ A . Burn-up charts are used in traditional methods, and they should be replaced by burn-down charts in Agile projects

◉ B. There's nothing wrong with it