PSM 1 sample test 7

3/ Which THREE statements are correct when four teams are working on a product?

- ☐ A . There can be multiple Product Backlogs
- ☐ B . There is only one Scrum Master.
- ☑ C. There are multiple Sprint Backlogs in each Sprint
- ☐ D. ~~There can be multiple Product Owners~~
- ☑ E. There is only one Product Backlog
- ☑ F. There is only one Product Owner

14/ Which TWO of the following are correct about the Scrum Team members?

- ☐ A . They measure progress toward the Product Goal
- ☐ B. ~~They run the Daily Scrums~~
- ☑ C. They are self-managing
- ☑ D. They make changes to the Definition of Done
- ☐ E . They answer questions about the Product Backlog items in the Sprint Backlog

15/ When should we have a potentially releasable product?

- ○ A. ~~When the Product Owner finds it necessary~~
- ○ B . Before each release
- ○ C . After each Hardening Sprint
- ◉ D. At least at the end of each Sprint

25/ Which TWO statements are correct about Product Backlog refinement?

- ☑ A. It can be done any time during the Sprint
- ☐ B . It should be timeboxed for 8 hours or less
- ☐ C. ~~The Scrum Master should facilitate it~~
- ☑ D. Multiple teams may participate in it

☐ E . Normally, it shouldn't take more than 10% of the Scrum Team's time

☐ F . It should be done immediately before Sprint Planning

36/ You've recently been appointed as the Scrum Master of a team. It's a team of 7 people who work in two-week Sprints. The team has timeboxed the Sprint Planning meetings to 1 hour. What's your opinion about it?

○ A . It's not allowed to be this long

◉ B. It's OK

○ C. It's not allowed to be this short

42/ When does a Product Owner cancel a Sprint?

○ A. When there's an unsolved technical dependency

○ B. When not enough information is available for the items in the Sprint Backlog

○ C. When not enough resources are available for the project

◉ D. When the Sprint doesn't make sense anymore

61/ True or false? Scrum Teams are allowed to use burn-up charts instead of burn-down charts.

◉ A. True

○ B . False

64/ Which two of the following are correct about the length of Sprints?

☑ A. All Sprints must be one month or less

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

☐ C . Sprint length is set during Sprint Planning, and is long enough to develop all items in the Sprint Backlog

☐ D . Depends on the position of the stars

☑ E. It's preferable to have Sprints of the same length