MCQ1

1. **D.** Following a plan over addressing change at every stage of the project
2. **B.** To help you embrace the Agile Mindset
3. **C.** An independent facilitator will manage the structure of a facilitated meeting but not put any input to the content
4. **C.** User Story cards containing only enough detail for planning and development, which will need to be supplemented by further face-to-face conversations
5. **C.** 4, 12
6. **C.** Software Development
7. **C.** Iterative approach
8. **C.** 5, 11
9. **D.** 1, 8, 9, 10
10. **C.** Individuals and interactions

MCQ 2

1. **A.** valued
2. **D.** A short, time-boxed period when a scrum team works to complete a set amount of work.
3. **D.** Daily Scrum, Sprint Review, Sprint Planning, Sprint Retrospective
4. **C.** To plan work for the next 24 hours, optimize team collaboration and performance through inspection of progress, and forecast upcoming Sprint work.
5. **B.** To check in with each other and ensure the team is in sync
6. **B.** False
7. **A.** Vision statement

**B.** High impact metrics

**C.** Scope boundaries

**E.** Stakeholders

**F.** Benefits

1. **B.** Valuable
2. **C.** The team should strive for a sustainable pace that they can maintain till project completion
3. **D.** All of the above

MCQ 3

1. **C.** Identify the uncertainty
2. **D.**  3,1,4,2,6,5
3. **A.** Lack of technical skills

**C.** Unavailability of Tester

1. **A.** Incremental Integration

**C.** Big bang

**D.** Sandwich/Hybrid

1. **A.** No critical defects open.

**C.** Business process works satisfactorily.

**D.** UAT Sign off meeting with all stakeholders.

1. **B.** Number of test users
2. **B.** false
3. **C.** Test analysis and design
4. **B.** Analyze the user requirements
5. **B.** False

MCQ 4

1. **B.** Individuals and interactions
2. **A.** What have I done since the last daily scrum?
3. **C.** A prioritized list of work that must be done
4. **B.** Demonstrate their completed work
5. **D.** Making sure the right components are sufficiently stocked when they were required on the production line
6. **A.** Product owner sits with the team

**D.** Have a dedicated space for the team to meet

1. **A.** The Product Owner
2. **C.** A visible chart of work to do, work in progress and work done
3. **C.** To be better able to respond to change
4. **B.** The complete design can be done in parallel with implementation because ideally both design and implementation are done by the same Scrum Team.

MCQ 5

1. **D.** A short, time-boxed period when a scrum team works to complete a set amount of work.
2. **C.** Every Sprint
3. **B.** False
4. **B.** Scrum master
5. **A.** Transparency, Inspection, Adaption
6. **B.** To check in with each other and ensure the team is in sync
7. DON’T EXISTS
8. **C.** improving
9. **C.** Developers
10. **A.** Roles and Accountabilities

**C.** Artifacts and rules

**D.** Events

MCQ 6

1. **A.** Success rates
2. **C.** Details and Priority
3. **A.** Card

**D.** Conversation

**E.** Confirmation

1. **A.** Primary

**B.** Secondary

**C.** Tertiary

1. **C.** Scope
2. **D.** Project reports
3. **A.** product backlog creation, sprint planning, working on the Sprint, testing/demonstrating, and retrospective.
4. **C.** Empower the team members, within appropriate limits
5. **D.** All of the above
6. **A.** Product Owner

MCQ 7

1. **B.** Scrum master
2. **B.** Priorities are often given to teams in chunks which can be difficult to manage
3. **B.** Re-evaluate scope of features to include

**D.** Re-evaluate incomplete features

**E.** Re-evaluate new features to be added

**F.** Re-evaluate priority of the features

1. **A.** Product vision

**B.** Design models

**C.** Task board

**D.** Team norms

**G.** Burn charts

1. **B.** To check in with each other and ensure the team is in sync
2. **B.** FALSE
3. **D.** Coordination
4. **B.** flexibility
5. **D.** The could-have feature is totally optional but desirable; the should-have feature is needed but not necessarily now.
6. **D.** Scrum emphasizes taking a short step of development, inspecting both the resulting product and the efficacy of current practices, and then adapting the product goals and process practices