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1. According to a survey conducted in 2013 by Scott Ambler + Associates, 58% of respondents defined project success by what criteria?

1 / 1 point

- ☒ project on schedule
- ☐ project on budget
- ☐ project meets specification
- ☐ all of the above



Correct answer. 58% of respondents defined being on schedule as project success.

2. The Manifesto for Agile Software Development specifically says it values ____ over comprehensive documentation?

1 / 1 point

- ☐ customer collaboration
- ☐ individuals and interactions
- ☒ working software
- ☐ responding to change



Correct answer. Working software is valued over comprehensive documentation.

3. The Manifesto for Agile Software Development says it values ____ less.

1 / 1 point

- ☒ following a plan
- ☐ individuals and interactions
- ☐ customer collaboration
- ☐ working software



Correct answer. The Manifesto for Agile Software Development values following a plan less than responding to change.

4. As an Agile principle, what is the primary measure of progress in the project?

1 / 1 point

- ☐ technical excellence
- ☒ working software
- ☐ sustainable development
- ☐ satisfying the customer



Correct answer. Working software is the primary measure of progress.

5. In a software process, in which phase do you determine what the software is expected to do?

1 / 1 point

- ☐ verification and validation
- ☐ design and implementation
- ☒ specification
- ☐ planning



Correct answer. Specification is the phase where you discover and define what the software is expected to do.

6. What potential benefits does following a process for software development have?

1 / 1 point

- ☒ responsibilities are defined; project are monitored; risks are managed

- ☐ features are defined; ad hoc development is followed; defects are found
- ☐ work expectations are set; poor designs are detected; resources are wasted
- ☐ quality is improved; roles are defined; coding is from imagination

✓ **Correct**

Correct answer. These are all benefits of following a process.

7. Spending time on refining software requirements primarily helps to ____.

1 / 1 point

- ☒ detect potential misunderstandings in your product before it is built
- ☐ polish the expression of the requirements, so no further edits are needed
- ☐ ensure the software requirements are all known in the beginning
- ☐ show the implementation details of how the product works internally

✓ **Correct**

Correct answer. Spending time to refine software requirements can reveal potential ambiguities, inconsistencies, or incompleteness.

8. According to Alan Lakein, planning is about ____ so that you can do something about it now.

1 / 1 point

- ☒ bringing the future into the present
- ☐ bringing the past into the present
- ☐ bringing experience into the present
- ☐ bringing the past into the future

✓ **Correct**

Correct answer. Planning is about looking to the future and doing something about it now.