**Quiz09**

**Review of attempt 1**

|  |  |
| --- | --- |
| **Started on** | Tuesday, 8 May 2012, 11:06 AM |
| **Completed on** | Tuesday, 8 May 2012, 11:21 AM |
| **Time taken** | 15 mins 8 secs |
| **Grade** | **72** out of a maximum of 100 (**72**%) |

Question**1**

Marks: 10

Which of the following is NOT an estimation method?

Choose one answer.

|  |  |  |
| --- | --- | --- |
|  | a. Historical Data Incorrect |  |
|  | b. Expert Judgment Incorrect |  |
|  | c. Delphi Data Correct |  |
|  | d. Parametric Incorrect |  |

Incorrect

Marks for this submission: 0/10.

Question**2**

Marks: 10

What are the typical units used to estimate user stories and tasks?

Choose at least one answer.

|  |  |  |
| --- | --- | --- |
|  | a. Story points Correct |  |
|  | b. History points Incorrect |  |
|  | c. Hours Correct |  |
|  | d. Month Incorrect |  |

Partially correct

Marks for this submission: 5/10.

Question**3**

Marks: 10

Are the estimation methods mutually exclusive?

Choose one answer.

|  |  |  |
| --- | --- | --- |
|  | a. No, the estimation methods are not mutually exclusive Correct |  |
|  | b. Yes, the estimation methods are mutually exclusive? Incorrect |  |

Correct

Marks for this submission: 10/10.

Question**4**

Marks: 10

[Stellman and Greene Estimation ch03] Why are assumptions important when estimating using Wideband Delphi?

Choose at least one answer.

|  |  |  |
| --- | --- | --- |
|  | a. Because at the outset of the project, the team members do not have all of the information they need in order to produce estimates. Correct |  |
|  | b. To deal with incomplete information, they must make assumptions about the work to be done Correct |  |
|  | c. Customer force estimation team to make assumptions Incorrect |  |
|  | d. None of the above Incorrect |  |

Correct

Marks for this submission: 10/10.

Question**5**

Marks: 10

[Stellman and Greene Estimation ch03] Which of following is not the Delphi process steps?

Choose one answer.

|  |  |  |
| --- | --- | --- |
|  | a. Choose the team Incorrect |  |
|  | b. Individual preparation Incorrect |  |
|  | c. Estimation session Incorrect |  |
|  | d. Create schedule Correct |  |

Incorrect

Marks for this submission: 0/10.

Question**6**

Marks: 10

Which of the following is NOT a level of agile planning?

Choose at least one answer.

|  |  |  |
| --- | --- | --- |
|  | a. Strategy Incorrect |  |
|  | b. Premier Correct |  |
|  | c. Sprint Incorrect |  |
|  | d. Release Incorrect |  |

Correct

Marks for this submission: 10/10.

Question**7**

Marks: 10

Which of the following does NOT describe why an organization should collect historical data?

Choose one answer.

|  |  |  |
| --- | --- | --- |
|  | a. To compare team performance. Correct |  |
|  | b. Learning how to not repeat past mistakes is an important part of improving project performance. Incorrect |  |
|  | c. To avoid wasting time and money. Incorrect |  |
|  | d. To identify and continue things (best practices) that contributed to past successes. Incorrect |  |

Correct

Marks for this submission: 10/10.

Question**8**

Marks: 10

[Improve Project Performance with Historical Data] Why should an organization collect historical data?

Choose at least one answer.

|  |  |  |
| --- | --- | --- |
|  | a. If an organization wants to improve its performance for future projects then it must learn from the projects in its past. Correct |  |
|  | b. Learning how to not repeat past mistakes is an important part of improving project performance. Correct |  |
|  | c. To accept wasting time and money. Incorrect |  |
|  | d. To identify and continue things (best practices) that contributed to past successes. Correct |  |

Partially correct

Marks for this submission: 7/10.

Question**9**

Marks: 10

Which of following is not an advantage of ideal time?

Choose one answer.

|  |  |  |
| --- | --- | --- |
|  | a. Ideal time is easier to explain outside the team Incorrect |  |
|  | b. Ideal time is easier to estimate at first Incorrect |  |
|  | c. Ideal time is easy to measure Correct |  |
|  | d. Ideal time makes velocity predictions easier Incorrect |  |

Correct

Marks for this submission: 10/10.

Question**10**

Marks: 10

Which of following are correct about elapsed time and ideal time?

Choose at least one answer.

|  |  |  |
| --- | --- | --- |
|  | a. Elapsed time: How long something will actually take you. Correct |  |
|  | b. Elapsed time: How long something would take if it’s all you worked on, you had no interruptions and everything you need is available. Incorrect |  |
|  | c. Ideal time: How long something will actually take you. Incorrect |  |
|  | d. Ideal time: How long something would take if it’s all you worked on, you had no interruptions and everything you need is available. Correct |  |

Correct

Marks for this submission: 10/10.