Subject: OIDOIOI

Number of question: 5

**Multiple choice question:**

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| QN=1 | Deciding how much testing is enough should take into account: i. Level of Risk including Technical and Business product and project risk ii. Project constraints such as time and budget iii. Size of Testing Team iv. Size of the Development Team |
| a. | i,ii,iii are true and iv is false |
| b. | i,,iv are true and ii is false |
| c. | i,ii are true and iii,iv are false |
| d. | ii,iii,iv are true and i is false |
| e. |  |
| f. |  |
| ANSWER: | C |
| MARK: | 1 |
| UNIT: | 1 |
| MIX CHOICES: | no |

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| QN=2 | OMG planning has which of the following major missions? i. Determining the scope and risks, and identifying the objectives of testing. ii. Determining the test approach (techniques, test items, coverage, identifying and interfacing the teams involved in testing, testware) iii. Reviewing the Test Basis (such as requirements, architecture, design, interface) iv. Determining the exit criteria. |
| a. | i,ii,iv are true and iii is false |
| b. | i,,iv are true and ii is false |
| c. | i,ii are true and iii,iv are false |
| d. | ii,iii,iv are true and i is false |
| e. |  |
| f. |  |
| ANSWER: | A |
| MARK: | 1 |
| UNIT: | 11 |
| MIX CHOICES: | no |

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| QN=3 | Evaluating testability of the requirements and system are a part of which phase: |
| a. | Test Analysis and Design |
| b. | Test Planning and control |
| c. | Test Implementation and execution |
| d. | Evaluating exit criteria and reporting |
| e. |  |
| f. |  |
| ANSWER: | A |
| MARK: | 1.0 |
| UNIT: | 1 |
| MIX CHOICES: | no |

|  |  |
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| QN=4 | One of the fields on a form contains a text box which accepts alphabets in lower or upper case. Identify the invalid Equivalence class value. |
| a. | CLASS |
| b. | cLASS |
| c. | CLass |
| d. | CLa01ss |
| e. |  |
| f. |  |
| ANSWER: | D |
| MARK: | 1.0 |
| UNIT: | 1 |
| MIX CHOICES: | no |

|  |  |
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| QN=5 | Some tools are geared more for developer use. For the 5 tools listed, which statement BEST details those for developers |
| a. | £4800; £14000; £28000 |
| b. | £5200; £5500; £28000 |
| c. | £28001; £32000; £35000 |
| d. | £5800; £28000; £32000 |
| e. |  |
| f. |  |
| ANSWER: | D |
| MARK: | 1.0 |
| UNIT: | 1 |
| MIX CHOICES: | no |