

<p>The only deliverable work product for a successful project is the working program.</p> <p>a) True b) False 1p</p>	<p>Requirements should specify ‘how’ but not ‘what’.</p> <p>a) True b) False 0.5p</p>
<p>Which one of the following is not a fundamental activity for software processes activities in software engineering?</p> <p>a) Software testing b) Software quality 1p c) Software design and implementation d) Software evolution</p>	<p>Which one of the following is not an Evolutionary Process Model?</p> <p>a) Spiral Model b) Incremental delivery c) Concurrent Development Model d) Waterfall 1p</p>
<p>Process model and method adopted for one project is same as the process adopted from another project.</p> <p>a) True b) False 1p</p>	<p>Functional requirements capture the intended internal behavior of the system.</p> <p>a) True b) False 1p</p>
<p>System requirements: Statements in high level language plus diagrams of the services the system provides and its operational constraints.</p> <p>a) True b) False 0.5p</p>	<p>In agile processes, process activities are planned in advance and it is easier to change the process to reflect changing customer requirements.</p> <p>a) True b) False 0.5p</p>
<p>Below are the advantages of Incremental delivery process model Except:</p> <p>a. Customer value can be delivered with each increment so system functionality is available earlier. b. Early increments act as a prototype to help elicit requirements for later increments. c. Improved system usability. 1p d. Lower risk of overall project failure.</p>	<p>Select the most appropriate option to fill in the blanks: is a:</p> <p>- plan-driven model (A) - plan-driven or agile model (B)</p> <p>1p</p> <p>a) The waterfall model A b) Incremental development B c) Reuse-oriented software engineering B</p>
<p>The view orders screen will include a cancellation button beside each order that leads to the cancellation page for that order.</p> <p>a) Functional Requirement 0.5p b) Non Functional Requirement</p>	<p>Plan driven process progress is measured against the predefined plan, while agile process is easier to change.</p> <p>a) True 1p b) False</p>