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An imaginary line that is used for to locate or project the corners, edges, and features of a three-dimensional object onto an imaginary two-dimensional surface. Accuracy. The degree of closeness of measurements of a quantity to the actual (or accepted) value. Frequency.

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A part of a design brief that challenges the designer, describes what a design solution should do without describing how to solve the problem, and identifies the degree to which the solution must be executed.

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B. In software engineering the product is developed using a number of phases. C. In software engineering scientific techniques are used in creative ways. D. In mature engineering disciplines, such as bridge design, accidents sometimes occur. E. Software engineering involves products with multiple versions. 6.

ICS 52 - Introduction to Software Engineering Midterm Exam ...

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