

# Sample Questions with Answers

## Computer Science Fundamentals - Software Engineering

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Computer Science Fundamentals

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### Question 1:

RAD is not appropriate when ?

- A) Testing is not needed
- B) Fast finding already done
- C) Technical risks are high
- D) Technical risks are low

#### **[ANSWER] Answer & Explanation:**

RAD model may not be useful for large, unique or h

### Question 2:

SDLC stands for ?

- A) Software development life cycle
- B) System development life cycle
- C) Software design life cycle
- D) System design life cycle

#### **[ANSWER] Answer & Explanation:**

Full form of SDLC is software development life cycle

### Question 3:

Given a source code with 10 operators includes 6 unique operators, and 6 operand including 2 unique operands. The program volume is ?

- A) 720
- B) insufficient data
- C) 120
- D) 48

#### [ANSWER] Answer & Explanation:

No Explanation

### Question 4:

Milestones are used to ?

- A) Know the status of the project
- B) Know the user expectations
- C) Know the cost of the project
- D) all the above

#### [ANSWER] Answer & Explanation:

Milestones are used to measure the process or state

### Question 5:

RAD stands for ?

- A) Ready Application Development
- B) Repeated Application Development
- C) Relative Application Development
- D) Rapid Application Development

#### [ANSWER] Answer & Explanation:

No Explanation

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