

# Test your level of understanding of computer software

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Computer software works by sending directives to hardware or by providing data to serve other software programs that perform their tasks.

Software that can be abstractly understood is something that cannot be held, like hardware and software that depends on hardware. Here are some multiple choice questions on this topic for you to better understand.

**Question 1 :** The question is not interested in software engineers anymore

- A. Why are computer hardware costs so high?
- B. Why does the software take a long time to complete?
- C. Why do people spend a lot of money to develop a software model?
- D. Why are software errors not removed in the product before shipping

**Question 2 :** Three general stages of software technology

- A. definition, development, support
- B. what, how, where
- C. programming, debugging, maintenance
- D. analysis, design, testing

**Question 3 :** Which of the following devices is responsible for handling most computer commands?

- A. CPU
- B. VGA Card
- C. RAM
- D. Monitor

**Question 4 :** The evolution of software process model

- A. Repeating nature
- B. Easily regulate product requirements changes
- C. Generally do not create discarded products
- D. All items

**Question 5 :** Repeat software development model increases

- A. A reasonable direction when requirements are clearly defined
- B. A good way to quickly create a core executable product
- C. The best way for projects with large development teams
- D. A revolutionary model but not used for commercial products

**Question 6 :** When an overall flow in a segment of the data flow chart is highly sequential and follows the lines that will show

- A. Low link
- B. Good modularization
- C. Transaction flow (transaction)
- D. Variable flow (transform)

**Question 7 :** In the method of architectural analysis, description of architecture patterns often uses views

- A. Data stream
- B. Module
- C. Process
- D. All above items

**Question 8 :** The quality assessment criteria of an architectural design must be based on

- A. Access and reliability of the system
- B. Access and reliability of the system
- C. Calculate the functionality of the system
- D. Implementation details of the system

**Question 9 :** In order to identify architectural patterns or combine the most suitable models for the proposed and technical systems required to explore

- A. Complex algorithm
- B. Characteristic and binding
- C. Control and data
- D. The designs

**Question 10 :** The architecture pattern emphasizes the components

- A. Binding
- B. Set of components
- C. Semantic model
- D. All items

**Answer:**

1. A
- 2 A
3. A

- 4. D
- 5. B
- 6. D
- 7. D
- 8. B
- 9. B
- 10. D

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