

What is computer architecture?

- a) set of categories and methods that specify the functioning, organisation, and implementation of computer systems
- b) set of principles and methods that specify the functioning, organisation, and implementation of computer systems
- c) set of functions and methods that specify the functioning, organisation, and implementation of computer systems
- d) None of the mentioned

2. What is computer organization?

- a) structure and behaviour of a computer system as observed by the user
- b) structure of a computer system as observed by the developer
- c) structure and behaviour of a computer system as observed by the developer
- d) All of the mentioned

3. Which of the following is a type of computer architecture?

- a) Microarchitecture
- b) Harvard Architecture
- c) Von-Neumann Architecture
- d) All of the mentioned

Which of the following is a type of architecture used in the computers nowadays?

- a) Microarchitecture
- b) Harvard Architecture
- c) Von-Neumann Architecture
- d) System Design

5. Which of the following is the subcategories of computer architecture?

- a) Microarchitecture
- b) Instruction set architecture
- c) Systems design
- d) All of the mentioned