

Autocad, Robotics Interview Questions with Answers Pdf

1. The advantage of CNC is
 - a. flexibility
 - b. metric conversion
 - c. tape editing at the machine site
 - d. all of the above

Ans: D

2. Which of the following is a low level language?
 - a. Machine language
 - b. COBOL
 - c. FORTRAN
 - d. BASIC

Ans: A

3. Which computer language is preferred for data processing?
 - a. BASIC
 - b. Ada
 - c. APL
 - d. All of the above

Ans: C

4. A robotics instrument is prevented from running into other objects by
 - a. sensory devices
 - b. negative image
 - c. bubble memory
 - d. pixel

Ans: A

5. The addition of a co-processor can
 - a. reduce processing time
 - b. improve reliability

- c. improve repeatability
- d. improve versatility

Ans: A

6. Two major processing languages are

- a. COBOL and FORTRAN
- b. PROLOG and LISP
- c. PL I and PASCAL
- d. BASIC and PASCAL

Ans: B

7. The physical arrangement of equipment in a network is called

- a. logic
- b. pairing
- c. queuing
- d. topology

Ans: D

8. CAD/CAM is the inter-relationship between

- a. Marketing and design
- b., Manufacturing and marketing
- c. Engineering and marketing
- d. Engineering and manufacturing

Ans: D

9. CAE and CAM are linked through

- a. a common database and communication system
- b. NC tape programming and automated design
- c. assembly automation and tool production
- d. parts production and testing

Ams: B

10. What key hardware item ties a CAD/CAM system together?

- a. Keyboard
- b. Graphics work station
- c. Digitizer
- d. Plotter

Ans B

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