

Computer Science Ics Part 1 Chapter 1 Online Test

Sr	Questions	Answers Choice
1	System requirements are created during.	A. Analysis B. Design C. Preliminary D. Development investigation
2	Testing of a program components is called.	A. Pilot testing B. System C. Isolating testing D. Unit testing
3	Testing all program components together is called.	A. Volume testing B. Group testing C. System testing D. Composite testing
4	One MB is equal to.	A. 1 KB B. 100 KB C. 1024 Bytes D. 1024 KB
5	Smallest unit of memory is called.	A. Bit B. Nibble C. Byte D. KB
6	Collection of 4 bits is called.	A. Byte B. 1 kb C. 1 MB D. Nibble
7	3 bytes is equal to.	A. 16 bits B. 20 bits C. 24 bits D. 30 bits
8	The combination of four binary digits is a.	A. Bit B. Byte C. Nibble D. Word
9	How many bits are in one byte.	A. 2 B. 8 C. 10 D. 12
10	Which technology is used to read data on cheques.	A. OMR B. OCR C. CAT D. MICR
11	The individual images that make up a video is called.	A. Frames B. Pixels C. Dots D. Digits
12	The name for screen clarity.	A. Pixel B. Resolution C. Density D. Picture Quality
13	Which of the following is faster printer.	A. Inkjet B. Laser C. Dot matrix D. Soft copy
14	Which of the following device is used to receive the sound output.	A. Microphones B. Monitor C. Speaker D. Plotters
15	Which type of printer forms images one character at a time as print head moves across the paper.	A. Inkjet B. Dot matrix C. Daisy Wheel D. Laser

