

Computer Science 7th Class Online Test

Sr	Questions	Answers Choice
1	What is the least significant bit in a binary number.	A. The bit to the extreme left B. The bit to the extreme right C. The middle bit D. It depends on the number
2	What is the most significant bit in a binary number.	A. The bit to the extreme left B. The bit to the extreme right C. The middle bit D. It depends on the number
3	Who refined the binary number system in the 17th century.	A. Isaac Newton B. Albert Einstein C. Galileo Galilei D. Gottfried Leibniz
4	How many bits make up a byte of data.	A. 2 B. 4 C. 8 D. 16
5	The decimal number system is a number system that represents a number with a base of.....	A. 2 B. 3 C. 5 D. 10
6	The best way to remember a value when designing the program is to use a.	A. Variable B. Value C. Number D. Sound
7	----- are represented in the computer using 8-bit numbers.	A. Numbers B. Letters C. Images D. Colors
8	----- are made up of pixels.	A. Binary numbers B. Decimals C. Programs D. Digital images
9	----- bits together make, what we call a "byte" of the data.	A. 6 B. 7 C. 8 D. 9
10	The term also refers to any digital encoding system in which there are exactly two possible states.	A. Digital B. Binary C. Python D. Programming