

ICS Part 2 Computer Science Chapter 10 Online Test

Sr	Questions	Answers Choice
1	The statement printf ("%10d",n) will display the value of n:	<p>A. Right justified in ten-character space</p> <p>B. Left justified in ten-character space</p> <p>C. Center-justified in ten-character space</p> <p>D. None of these</p>
2	Which of the following symbol is used with % sign to display output left-justified:	<p>A. -</p> <p>B. /</p> <p>C. \</p> <p>D. L</p>
3	The general form of format specifier for floating point value:	<p>A. %m.nf</p> <p>B. m.n%</p> <p>C. m%.nf</p> <p>D. m.n%f</p>
4	The format specifier for output are:	<p>A. %d for int and %f for float</p> <p>B. %c for char</p> <p>C. %s for string</p> <p>D. All</p>
5	Which of the following is NOT legal element of control string in printf statement?	<p>A. Ordinary characters</p> <p>B. Escape sequence</p> <p>C. Format specifier</p> <p>D. Variables</p>
6	Which of the following is a possible value of flag?	<p>A. -</p> <p>B. +</p> <p>C. Space</p> <p>D. All</p>
7	Which of the following format specifiers is used for string?	<p>A. %s</p> <p>B. %c</p> <p>C. %d</p> <p>D. %f</p>
8	Which of the following format specifiers is used for float data type?	<p>A. %s</p> <p>B. %c</p> <p>C. %d</p> <p>D. %f</p>
9	Which of the following format specifiers is used for character data type?	<p>A. %d</p> <p>B. %s</p> <p>C. %c</p> <p>D. %f</p>
10	Which of the following format specifiers is used for integer data type?	<p>A. %d</p> <p>B. %s</p> <p>C. %c</p> <p>D. %f</p>
11	Format specifier is started with symbol:	<p>A. ?</p> <p>B. %</p> <p>C. &amp;</p> <p>D. *</p>
12	Which of the following things are determined by format specifier?	<p>A. Data type</p> <p>B. Field width</p> <p>C. Format of the value</p> <p>D. All of these</p>
13	How many variables can be used in one printf function?	<p>A. One</p> <p>B. Two</p> <p>C. Many</p> <p>D. Ten</p>
14	Which of the following is displayed by printf function?	<p>A. Text</p> <p>B. Constant or values of variable</p> <p>C. A and B</p> <p>D. Graphics</p>
		<p>A. Integer</p>

- B. Unsigned short
 - C. Unsigned float
 - D. Unsigned long int
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