

Student Result

Student Name: Test student

Exam: Basic Core Java

Score: 0.0/20.0

Percentage: 0.00%

Question-wise Summary

Sr.no	Question	Selected Answer	Correct Answer
1	Who is considered as the creator of JAVA ?	<i>Not Answered</i>	James Gosling
2	Which of the following statements about the Java language is true?	<i>Not Answered</i>	Both Procedural and Object Oriented Programming are supported in Java
3	JRE stands for	<i>Not Answered</i>	Java Runtime Environment
4	Java source files are compiled and converted to	<i>Not Answered</i>	Bytecode

5	JVM is _____ for bytecode	<i>Not Answered</i>	none of the above
6	What is the size of int data type in java?	<i>Not Answered</i>	4 bytes
7	Which is a valid float literal?	<i>Not Answered</i>	1.23f
8	What is the numerical range of a char in Java?	<i>Not Answered</i>	0 to 65535
9	Which is a valid float literal?	<i>Not Answered</i>	1.23f
10	Which of these coding types is used for data type char in Java?	<i>Not Answered</i>	UNICODE

11	Which of these values can a boolean variable contain?	<i>Not Answered</i>	True & False
12	Which one of the following is a valid identifier in java?	<i>Not Answered</i>	x1
13	Which operator is used to implement unsigned right shift of an integer?	<i>Not Answered</i>	>>>
14	Which one of the following is a jump statement in java?	<i>Not Answered</i>	break
15	Which of these operators is used to allocate memory to array variable in Java?	<i>Not Answered</i>	new

16	Which of the following loops will execute the body of loop even when condition controlling the loop is initially false?	<i>Not Answered</i>	do-while
17	Which of these is necessary condition for automatic type conversion in Java?	<i>Not Answered</i>	The destination type is larger than source type
18	What is the error in this code? byte b = 50; b = b * 50;	<i>Not Answered</i>	* operator has converted b * 50 into int, which can not be converted to byte without casting.
19	Which of these is an incorrect array declaration?	<i>Not Answered</i>	int arr[] = int [5] new

20	Which of these selection statements test only for equality?	<i>Not Answered</i>	switch
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