

MCQ Exam Result

Result Summary

Field	Value
Test ID	39077
Total Questions	20
Marks Obtained	13
Attempted	20
Non-Attempted	0
Percentage	65.00%
Grade	Excellent

Question Details

Q.No	Question	Your Answer	Correct Answer	Result	Status
1	Which of the following word is used to define a method that does not return any value?	void	void	Correct	Attempted
2	What will happen if you try to compile & run the following code? <pre> class Demo { int x=10; static int y=20; public static void main(String args[]) { Demo d1=new Demo(); Demo d2=new Demo(); d1.x=d1.x+3; d1.y=d1.y+3; System.out.println(d1.x); System.out.println(d1.y); System.out.println(d2.x); System.out.println(d2.y); } } </pre>	13 23 10 20	13 23 10 23	Incorrect	Attempted
3	What will be the output of the following Java program? <pre> class access { public int x; static int y; void cal(int a, int b) { x += a; y += b; } } </pre>	1 5	1 5	Correct	Attempted

Q.No	Question	Your Answer	Correct Answer	Result	Status
	<pre> } class static_specifier { public static void main(String args[]) { access obj1 = new access(); access obj2 = new access(); obj1.x = 0; obj1.y = 0; obj1.cal(1, 2); obj2.x = 0; obj2.cal(2, 3); System.out.println(obj1.x + " " + obj2.y); } } </pre>				
4	Which of the following statement is true?	this keyword refers current object.	this keyword refers current object.	Correct	Attempted
5	What will happen if you try to compile & run the following code? <pre> class Demo { int x=10; public static void main(String args[]) { x+=5; System.out.println(x--); } } </pre>	15 printed	Compilation fails	Incorrect	Attempted
6	Which of the following statement is true?	Instance variable memory allocated whenever an object is created.	Instance variable memory allocated whenever an object is created.	Correct	Attempted
7	Which of the following is not a part of method signature.	None of the above	Return type	Incorrect	Attempted
8	Which of the following statement is true?	Constructor can be private.	Constructor can be private.	Correct	Attempted
9	Which of the following statement is valid?	byte a=25;	byte a=25;	Correct	Attempted
10	Which of the following is valid constructor?	Demo(){}	Demo(){}	Correct	Attempted
11	Given: <ol style="list-style-type: none"> 1. class Demo { 2. public static void main(String args[]) { 3. int a=5,b=5; 4. if((a++>b)&&(a>+b)) { 5. System.out.println(a); 6. } } What is the result?	No Output	No Output	Correct	Attempted
12	Given: <ol style="list-style-type: none"> 1. class Demo { 2. public static void main(String args[]) { 3. int a=3; 4. while(a++<=13); 5. System.out.println(++a); 6. } } What is the result?	14	16	Incorrect	Attempted

Q.No	Question	Your Answer	Correct Answer	Result	Status
13	What will happen if you try to compile & run the following code? <pre> class Demo { public static void main(String args[]) { for(int i=1;i<=10;i++) { i+=5; } System.out.println(i); } } </pre>	Compilation fails	Compilation fails	Correct	Attempted
14	Which of the following statement is not valid?	int b []=new int[5]{2 3,43,99,42,43};	int b []=new int[5]{2 3,43,99,42,43};	Correct	Attempted
15	Which of the following statement is true about method overloading?	main() method can't be overloaded.	main() method can be overloaded.	Incorrect	Attempted
16	Which of the following statement is true?	this keyword is called as an object reference.	this keyword is called as an object reference.	Correct	Attempted
17	What will happen if you try to compile & run the following code? <pre> class Demo { static int x=10; public static void main(String args[]) { int x=20; System.out.println(x+x); } } </pre>	40 printed	40 printed	Correct	Attempted
18	Which of the following statement is not valid?	int a[5]=new int[];	int a[5]=new int[];	Correct	Attempted
19	<pre> public class Batman { 2. int squares = 81; 3. public static void main(String[] args) { 4. new Batman().go(); 5. } 6. void go() { 7. incr(++squares); 8. System.out.println(squares); 9. } 10. void incr(int squares) { squares += 10; } 11.} </pre> What is the result?	81	82	Incorrect	Attempted
20	1) Which of the following is true about methods?	d) Methods are used to initialize instance variables.	c) Methods are used to perform business logic.	Incorrect	Attempted