DURGA ONLINE EXAMS

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61) **Given:**
3. public class Spock {
4. public static void main(String[] args) {
5. Long tail = 2000L;
6. Long distance = 1999L;
7. Long story = 1000L;
*8. if((tail > distance) ^ ((story * 2) == tail))*
9. System.out.print("1");
*10. if((distance + 1 != tail) ^ ((story * 2) == distance))*
11. System.out.print("2");
12. }
13. }
What is the result?

1) **1**

2) **2**

3) **12**

4) **Compilation fails.**

5) **No output is produced.**

6) **An exception is thrown at runtime.**

Your Selected options :: none ✖

Correct Options   :: 5

Click Here for Explanation

62) **Given the command line java Pass2 and:**
15. public class Pass2 {
16. public void main(String [] args) {
17. int x = 6;
18. Pass2 p = new Pass2();
19. p.doStuff(x);
20. System.out.print(" main x = " + x);
21. }
22.
23. void doStuff(int x) {
24. System.out.print(" doStuff x = " + x++);
25. }
26. }
What is the result?

1) **Compilation fails.**

2) **An exception is thrown at runtime.**

3) **doStuff x = 6 main x = 6**

4) **doStuff x = 6 main x = 7**

5) **doStuff x = 7 main x = 6**

6) **doStuff x = 7 main x = 7**

Your Selected options :: none ✖

Correct Options   :: 2

Click Here for Explanation

63) **Given:**
10. public class Bar {
11. static void foo(int... x) {
12. // insert code here
13. }
14. }
Which two code fragments, inserted independently at line 12, will allow the class to compile? (Choose two.)

1) **foreach(x) System.out.println(z);**

2) **for(int z : x) System.out.println(z);**

3) **while(x.hasNext()) System.out.println(x.next());**

4) **for(int i=0; i< x.length; i++) System.out.println(x[i]);**

Your Selected options :: none ❌

Correct Options   :: 2, 4

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64) **Given:**
35. int x = 10;
36. do { 37. x--;
38. } while (x < 10);
How many times will line 37 be executed?

1) **ten times**

2) **zero times**

3) **one to nine times**

4) **more than ten times**

Your Selected options :: none ❌

Correct Options   :: 4

Click Here for Explanation

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65) **Given:**
10. public class ClassA {
11. public void count(int i) {
12. count(++i);
13. }
14. }
And:
20. ClassA a = new ClassA();
21. a.count(3);
Which exception or error should be thrown by the virtual machine?

1) **StackOverflowError**

2) **NullPointerException**

3) **NumberFormatException**

4) **IllegalArgumentException**

5) **ExceptionInInitializerError**

Your Selected options :: none ❌

Correct Options   :: 1

Click Here for Explanation

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66) **Given:**
11. public static void main(String[] args) {
12. for (int i = 0; i <= 10; i++) {
13. if (i > 6) break;
14. }
15. System.out.println(i);
16. }
What is the result?

1) **6**

2) **7**

   .

3) **10**

4) **11**

5) **Compilation fails.**

6) **An exception is thrown at runtime**

> **Your Selected options　::　none** ✖
>
> **Correct Options　　　::　5**

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Click Here for Explanation
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67) **Given:**
   3. public class Breaker {
   4. static String o = "";
   5. public static void main(String[] args) {
   6. z:
   7. o = o + 2;
   8. for(int x = 3; x < 8; x++) {
   9. if(x==4) break;
   10. if(x==6) break z;
   11. o = o + x;
   12. }
   13. System.out.println(o);
   14. }
   15. }
   What is the result?

   1) **23**

   2) **234**

   3) **235**

   4) **2345**

   5) **2357**

   6) **23457**

   7) **Compilation fails.**

> **Your Selected options　::　none** ✖
>
> **Correct Options　　　::　7**

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Click Here for Explanation
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68) **Given:**
   11. public static void main(String[] args) {
   12. Object obj = new int[] { 1, 2, 3 };
   13. int[] someArray = (int[])obj;
   14. for (int i : someArray) System.out.print(i + " ");
   15. }
   What is the result?

   1)
      1 2 3

   2) **Compilation fails because of an error in line 12.**

   3) **Compilation fails because of an error in line 13.**

   4) **Compilation fails because of an error in line 14.**

   5) **A ClassCastException is thrown at runtime.**

> **Your Selected options　::　none** ✖
>
> **Correct Options　　　::　1**

Click Here for Explanation

69) **Given:**
22. public void go() {
23. String o = "";
24. z:
25. for(int x = 0; x < 3; x++) {
26. for(int y = 0; y < 2; y++) {
27. if(x==1) break;
28. if(x==2 && y==1) break z;
29. o = o + x + y;
30. }
31. }
32. System.out.println(o);
33. }
What is the result when the go() method is invoked?

1) **00**

2) **0001**

3) **000120**

4) **00012021**

5) **Compilation fails.**

6) **An exception is thrown at runtime.**

Your Selected options :: none ✖

Correct Options   :: 3

Click Here for Explanation

70) **Given:**
11. public static void main(String[] args) {
12. Integer i = new Integer(1) + new Integer(2);
13. switch(i) {
14. case 3: System.out.println("three"); break;
15. default: System.out.println("other"); break;
16. }
17. }
What is the result?

1) **three**

2) **other**

3) **An exception is thrown at runtime.**

4) **Compilation fails because of an error on line 12.**

5) **Compilation fails because of an error on line 13..**

6) **Compilation fails because of an error on line 15**

Your Selected options :: none ✖

Correct Options   :: 1

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Total No.of Questions	::	292
Total No.of Answered Questions	::	0
Total No.of Unanswered Questions	::	292
Marks	::	0/292(0%)