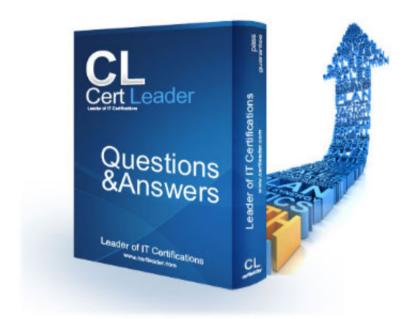


1z0-808 Dumps

Java SE 8 Programmer I

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Given the code fragment:

Which code fragment, when inserted at line 3, enables the code to print 10:20?

- A. int[] array n= new int[2];
- B. int[] array;array = int[2];
- C. int array = new int[2];
- D. int array [2];

Answer: C

NEW QUESTION 2

Which statement is true about Java byte code?

- A. It can run on any platform.
- B. It can run on any platform only if it was compiled for that platform.
- C. It can run on any platform that has the Java Runtime Environment.
- D. It can run on any platform that has a Java compiler.
- E. It can run on any platform only if that platform has both the Java Runtime Environment and a Java compiler.

Answer: DExplanationReferences:

NEW QUESTION 3

Given:

```
class Test {
  public static void main (String [] args) {
     int numbers [];
     numbers = new int [2];
     numbers [0] = 10;
     numbers [1] = 20;

     numbers = new int [4];
     numbers [2] = 30;
     numbers [3] = 40;
     for (int x : numbers) {
         System.out.print (" " + x) ;
     }
}
```

What is the result?

A. 10 20 30 40

- B. 0 0 30 40
- C. Compilation fails.
- D. An exception is thrown at runtime.

Answer: B



```
NEW QUESTION 4
Given the following classes:
public class Employee {
      public int salary;
 public class Manager extends Employee
      public int budget;
 public class Director extends Manager
      public int stockOptions;
 And given the following main method:
 public static void main(String[] args)
      Employee employee = new Employee();
      Manager manager = new Manager();
      Director director = new Director();
      //line n1
Which two options fail to compile when placed at line n1 of the main method?
A. employee.salary = 50_000;
B. director.salary = 80_000;
C. employee.budget = 200_000;
D. manager.budget = 1_{000_{00}};
E. manager.stockOption = 500;
F. director.stockOptions = 1_000;
Answer: CE
NEW QUESTION 5
Given the code fragment:
```

```
public static void main (String[] args)
    ArrayList myList = new ArrayList();
    String[] myArray;
    try (
       while (true) (
           myList.add("My String"
          (RuntimeException
       System.out.println("Caught a RuntimeException");
    catch (Exception e) {
       System.out.println("Caught an Exception");
    System.out.println("Ready to use
```

What is the result?

- A. Execution terminates in the first catch statement, and caught a RuntimeException is printed to the console.
- B. Execution terminates in the second catch statement, and caught an Exception is printed to the console.
- C. A runtime error is thrown in the thread "main".
- D. Execution completes normally, and Ready to use is printed to the console.
- E. The code fails to compile because a throws keyword is required.



```
Answer: C
```

```
NEW QUESTION 6
Given:
class Test int a1;
public static void doProduct(int a) { a = a * a;
public static void doString(StringBuilder s) { s.append(" " + s);
public static void main(String[] args) { Test item = new Test();
item.a1 = 11;
StringBuilder sb = new StringBuilder("Hello"); Integer i = 10;
doProduct(i); doString(sb); doProduct(item.a1);
System.out.println(i + " " + sb + " " + item.a1);
What is the result?
A. 10 Hello Hello 11
B. 10 Hello Hello 121
C. 100 Hello 121
D. 100 Hello Hello 121
E. 10 Hello 11
Answer: B
NEW QUESTION 7
Given:
 public class Test {
        public static final int MIN =1;
        public static void main (String [] args
                int x = args.length;
                if (checkLimit (x)) { //line n1
                       System, out.println ("Java SE");
                   else {
                       System.out.println ("Java EE");
        public static boolean checkLimit (int x)
                return (x > = MIN) ? true : false;
And given the commands: javac Test.java
iava Test
What is the result?
A. Java SE
B. Java EE
C. Compilation fails at line n1.
D. A NullPointerException is thrown at runtime.
```

Answer: B

NEW QUESTION 8

Given the code fragment:



```
public class Employee
     String name;
     boolean contract;
     double salary;
     Employee() {
          // line n1
     public String toString() {
          return name + ":" + contract
     public static void main (String[] args)
          Employee e = new Employee();
          // line n2
          System.out.print(e);
Which two modifications, when made independently, enable the code to print joe:true: 100.0?
 ☐ A) Replace line n2 with:
       e.name = "Joe";
       e.contract = true;
       e.salary = 100;
 ☐ B) Replace line n2 with:
       this.name = "Joe";
       this.contract = true;
       this.salary = 100;
 ☐ C) Replace line n1 with:
       this.name = new String("Joe");
       this.contract = new Boolean(true);
       this.salary = new Double(100);
 □ D) Replace line n1 with:
       name = "Joe";
       contract = TRUE;
       salary = 100.0f;
 □ E) Replace line n1 with:
      this ("Joe", true, 100);
A. Option A
B. Option B
C. Option C
D. Option D
E. Option E
Answer: AC
```

Given the following class:



```
public class CheckingAccount {
     public int amount:
     // line n1
 And given the following main method, located in another class:
 public static void main (String [] args) {
     CheckingAccount acct = new CheckingAccount ();
     //line n2
Which three pieces of code, when inserted independently, set the value of amount to 100?
 A. At line n2 insert:
          amount = 100;
 B. At line n2 insert:
          This. amount = 100
 C. At line n2 insert:
        acct.amount = 100
 D. At line n1 insert:
          public CheckingAccount
               amount = 100;
        line n1 insert:
    At
         public CheckingAccount
             this.amount = 100;
F. At line n1 insert:
          public CheckingAccount
acct.amount = 100;
}
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

F. Option F

Answer: BCE



```
Given the code fragment:
int x = 100;
int a = x++;
int b = ++x;
int c = x++;
int d = (a < b) ? (a < c) ? a:
                                         (b <c )? b:
System.out.println(d);
What is the result?
A. 100
B. 101
C. 102
D. 103
E. Compilation fails
Answer: E
NEW QUESTION 11
Given:
public class Test
     public static void main (String[] args)
          String[][] chs = new String[2][];
          chs[0] = new String[2];
          chs[1] = new String[5];
          int i = 97;
          for (int a = 0; a < chs.length; a++) {
               for (int b = 0; b < chs.length; b++)
                     chs[a][b]
          for (String[] ca : chs)
                for (String c : ca)
                     System.out.print(c
                System.out.println();
What is the result?
A. 97 98 99 100 null null null
B. 97 98 99 100 101 102 103
C. Compilation rails.
```

- D. A NullPointerException is thrown at runtime.
- E. An ArrayIndexOutOfBoundsException is thrown at runtime.

Answer: A

NEW QUESTION 12

Which code fragment causes a compilation error?



```
A. float flt = 100F;
 B. float flt = (float) 1 11.00;
C. float flt = 100;
 D. double y1 = 203.22;
     float flt = y1;
 E. int y2 = 100;
    float flt = (float) y2;
A. Option A
B. Option B
C. Option C
D. Option D
E. Option E
Answer: D
NEW QUESTION 13
Given the code fragment:
 String[] strs = new String[2];
 int idx = 0;
 for (String s : strs)
          strs[idx].concat(" element " + idx);
          idx++;
      (idx = 0; idx < strs.length; idx++) {
          System.out.println(strs[idx]);
What is the result?
A. Element 0Element 1
B. Null element 0Null element 1
D. A NullPointerException is thrown at runtime.
Answer: C
NEW QUESTION 14
Given the code fragment:
int a[] = \{1, 2, 3, 4, 5\};
for (XXX) {
      System.out.print(a[e]);
Which option can replace xxx to enable the code to print 135?
A. int e = 0; e < = 4; e + +
B. int e = 0; e < 5; e + = 2
C. int e = 1; e < = 5; e + = 1
D. int e = 1; e < 5; e + = 2
Answer: B
```

Given the code fragment:



```
public static void main(String[] args)
       String date = LocalDate
                               .parse("2014-05-04")
                               .format (DateTimeFormatter.ISO DATE TIME);
       System.out.println(date);
What is the result?
A. May 04, 2014T00:00:00.000
B. 2014-05-04T00:00: 00. 000
C. 5/4/14T00:00:00.000
D. An exception is thrown at runtime.
Answer: D
NEW QUESTION 16
Given the code fragment:
 public static void main (String[] args) {
          int array[] = {10, 20, 30, 40, 50};
          int x = array.lenth;
             line n1 */
Which two code fragments can be independently inserted at line n1 to enable the code to print the elements of the array in reverse order?
A. while (x > 0) \{x--; System.out.print(array[x]); \}
B. do \{x--;System.out.print(array[x]);\} while \{x>=0\};
C. while (x \ge 0) {System.out.print(array[x]);x--;}
D. do \{System.out.print(array[x]); --x;\} while (x >= 0);
E. while (x > 0) {System.out.print(array[--x]);}
Answer: BE
NEW QUESTION 17
Given the code fragment:
int nums1[] = new int[3];
int nums2[] = \{1, 2, 3, 4, 5\};
nums1 = nums2;
for (int x : nums1) {
        System.out.print(x +
What is the result?
A. 1:2:3:4:5:
B. 1:2:3:
C. Compilation fails.
D. An ArrayoutofBoundsException is thrown at runtime.
```

Given the code fragment:



```
public class Test {
      static int count =
      int i = 0;
      public void changeCount ()
          while (i<5)
              i++;
              count++;
      public static void main (String []
          Test check1 = new Test ();
          Test check2 = new Test ();
           check1.changeCount ();
           check2.changeCount ();
                                                             check2.count);
           System.out. print (checkl.count
What is the result?
A. 5:5
B. 10:10
C. 5:10
D. Compilation fails.
Answer: B
NEW QUESTION 19
Given the code fragment:
  int wd = 0;
  String days[] = ("sun",
                             "mon"
  for (String s:days) {
       switch (s) {
           case "sat":
           case "sun":
                wd -= 1:
                break;
           case "mon":
                wd++;
           case "wed":
                wd += 2;
  System.out.println(wd);
```

What is the result?



A. 3 B. 4

C. -1

D. Compilation fails.

Answer: B

NEW QUESTION 20

Given the code fragment:

```
int num[][] = new int[1][3];
for (int i = 0; i < num.length; i++) {
    for (int j = 0; j < num[i].length; j++) {
       num[i][j] = 10;
    }
}</pre>
```

Which option represents the state of the num array after successful completion of the outer loop?

- A) num[0][0]=10
 num[0][1]=10
 num[0][2]=10
- OB) num[0][0]=10 num[1][0]=10 num[2][0]=10
- C C) num[0][0]=10 num[0][1]=0 num[0][2]=0
- C D) num[0][0]=10
 num[0][1]=10
 num[0][2]=10
 num[0][3]=10
 num[1][0]=0
 num[1][1]=0
 num[1][2]=0
 num[1][3]=0
- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: A

NEW QUESTION 21



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