Oracle 1Z0-819 Practice Questions

Shared by Espinoza on 10-11-2026

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Question 1

Question Type: MultipleChoice

Which code fragment prints 100 random numbers?

A.
```
var r=  new Random();
new DoubleStream(r::nextDouble).limit(100).forEach(System.out::print);
```

B.
```
DoubleStream.generate(Random::nextDouble)
            .limit (100).forFach(System.out::print);
```

C.
```
Doublestream.generate(Random.nextDouble).limit(100).forEach(System.out.print);
```

D.
```
var r = new Random(); DoubleStream.generate(r::nextDouble).limit(100).forEach(System.out::print);
```

Options:

A- Option A
B- Option B
C- Option C
D- Option D

Answer:

D

Question 2

Question Type: MultipleChoice

Analyze the code:

```
public class Test {
    static String prefix = "Global:";
    private String name = "namescope";
    public static String getName(){
      return new Test().name;
    }
    public static void main(String[] args) {
      Test t = new Test();
      System.out.println(/* Insert code here */);
    }
}
```

Which two options can you insert inside println method to produce Global:namescope? (Choose two.)

Options:

A- Test.prefix+Test.name
B- new Test().prefix+new Test().name
C- Test.prefix+Test.getName()
D- Test.getName+prefix
E- prefix+Test.name
F- prefix+name

Answer:

B, C

Question 3

Question Type: MultipleChoice

Given the code fragment:

Which two code snippets inserted independently inside print method print Mondial: domainmodal?

Options:

A- prefix + name
B- prefix + getName
C- new Main (} .prefix + new Main().name
D- prefix + Main, name
E- Main.prefix + Main.name
F- Main.prefix + Main.getName()

Answer:

C, D

Question 4

Question Type: MultipleChoice

Given:

```
public class Main {
   public static void main(String[] args) {
      Optional<String> value = createValue();
      String str = value.orElse ("Duke");
      System.out.println(str);
   }
   static Optional<String> createValue() {
      String s = null;
      return Optional.ofNullable(s);
   }
}
```

What is the output?

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Options:

A- null
B- A NoSuchElementException is thrown at run time.
C- Duke
D- A NullPointerException is thrown at run time.

Answer:

C

Question 5

Question Type: MultipleChoice

Given:

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```
package b;
public class Person {
   protected Person() {              //line 1
   }
}
```

and

```
package a;
import b.Person;
public class Main {                  //line 2
   public static void main(String[] args) {
     Person person = new Person(); //line 3
   }
}
```

Which two allow a.Main to allocate a new Person? (Select two.)

Options:

A- In Line 1, change the access modifier to privateprivate Person() {
B- In Line 1, change the access modifier to publicpublic Person() {
C- In Line 2, add extends Person to the Main classpublic class Main extends Person {and change Line 3 to create a new Main objectPerson person = new Main();
D- In Line 2, change the access modifier to protectedprotected class Main {
E- In Line 1, remove the access modifierPerson() {

Answer:

B, C

Question 6

Question Type: MultipleChoice

Which two statements are correct about modules in Java? (Choose two.)

Options:

A- java.base exports all of the Java platforms core packages.
B- module-info.java can be placed in any folder inside module-path.
C- A module must be declared in module-info.java file.
D- module-info.java cannot be empty.

E- By default, modules can access each other as long as they run in the same folder.

Answer:

A, C

Question 7

Question Type: MultipleChoice

Given the code fragment:

```
public class Test{
    public static void main(String[]  args) {
        try {
            if ("oracle".equals("ORACLE".toLowerCase())) {
                throw new NoMatchException();
            }
        } catch (NoMatchException | NullPointerException npe) {
            System.out.println("Exception 1");
        } catch (RuntimeException e) {
            System.out.println("Exception 2");
        } catch (Exception e) {
            System.out.println("Exception 3");
        } finally {
            System.out.println("Finally Block");
        }
    }
}
```

How many lines of text does this program print?

Options:

A- four
B- one
C- three
D- two

Answer:

D

Question 8

Question Type: MultipleChoice

Given:

```
public class Menu {
  enum Machine{
    AUTO("Truck"), MEDICAL("Scanner");
    private String type;
    private Machine(String type) {
      this.type = type;
    }
    private void setType(String type) {
      this.type = type;                          // line 1
    }
    private String getType() {
      return type;
    }
  }
  public static void main(String[] args) {
    Machine.AUTO.setType("Sedan");               // line 2
    for (Machine p : Machine.values()) {
      System.out.println(p + ": " + p.getType()); // line 3
    }
  }
}
```

A) An exception is thrown at run time.

B)

```
AUTO: Sedan
MEDICAL: Scanner
```

C) The compilation fails due to an error on line 2.

D) The compilation fails due to an error on line 1.

E)

```
AUTO: Truck
MEDICAL: Scanner
```

F)

The compilation fails due to an error on line 3.

Options:

A- Option A
B- Option B
C- Option C
D- Option D

E- Option E
F- Option F

Answer:

A

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