

Oracle Certified Professional Java SE11 Developer

Total points 51/60

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```
✓ public class test2
                                                                                       3/3
         public static String Computing(Object Process)
              return "3"+Process.toString();
          public static void main(String[] a)
              System.out.println(Computing(5*5));
      35*5
      28
      325
      does not compile
      run time exception
```

```
✓ public class test2
                                                                                        3/3
         public String cloud(int vm)
              return "1";
         public String cloud(Integer vm)
              return "2"+vm.toString();
          public static void main(String[] a)
              System.out.println(cloud((short)5));
      does not compile
      run time exception
```

```
✓ public class test2
                                                                                         3/3
         private Integer eggs = 2;
               this.eggs = 3;
         public test2(int eggs)
               this.eggs = eggs;
         public static void main(String[] r)
               var c1 = new test2(1);
               var c2 = new test2(2);
               var c3 = new test2(3);
               c1.eggs = c2.eggs;
               c2 = c1;
               c3.eggs = null;
              System.out.println(c1.eggs +""+c2.eggs+""+c3.eggs );
      22null
      12null
      123
      does not compile
      exception
```

```
X import java.time.*;
                                                                                   *0/3
     import java.time.format.*;
     public class Test
         public static void main(String[] args)
              LocalDateTime pi = LocalDateTime.of(2023, 3, 14, 1, 59);
              DateTimeFormatter formatter = DateTimeFormatter.ofPattern("dd mm
     yyyy a");
              System.out.print(formatter.format(pi));
      14 03 2023 AM
      14 59 2023 AM
      1 03 2023 AM
      1 03 2023 PM
      Option 5
Correct answer
 14 59 2023 AM
```

```
✓ Output *
                                                                                                         3/3
interface DoubleBass
          void strum();
          default int getVolume() {return 5;}
interface BassGuitar
          void strum();
          default int getVolume() {return 10;}
}
abstract class ElectricBass implements DoubleBass, BassGuitar
{
          @Override
          public void strum()
                    System.out.print("X");}
public class Test
          public static void main(String[] strings)
                    final class MyElectricBass extends ElectricBass
                    public int getVolume() {return 30;}
                    public void strum() {System.out.print("Y");}
}
       Compile time error
       Runtime error
```

```
final class Oracle
                                                                                     2/2
     void Java(int chapter) throws Exception
public class test2 extends Oracle
     final void Java(final int chapter)
          switch(chapter)
          case 2: System.out.print(9);
          default: System.out.print(3);
     public static void main(String... u)
          var v = new test2();
          v.Java(2);
 does not compile
 exception
```

```
✓ public class Test
                                                                                    3/3
         public void doTaxes() throws Throwable
              try
                   throw new NumberFormatException();
              } catch (ClassCastException | ArithmeticException e)
                   System.out.println("Math");
              } catch (Exception f)
                   System.out.println("Unknown");
         public static void main(String[] numbers) throws Throwable
              try
                   new Test().doTaxes();
              } finally
                   System.out.println("Done!");
      Math
      Math Done
      Unknown
      Unknown Done
      Compile time error
      Runtime error
```

```
✓ public class test2
                                                                                         3/3
          static int Java=11;
          static
               Java++;
          private static void drive()
               Java++;
                    Java++;
         public static void main(String[] args)
               drive();
               drive();
               System.out.println(Java);
    Output?
      11
      16
      14
      does not compile
      exception
```

```
interface India
                                                                                    3/3
     void UP(double psi);
interface Nepal extends India
     void Kathmandu(double tika);
public class test2
     public static final void add(Nepal in, double input)
     in.Kathmandu(input);
     public static void main(String... future)
          final test2 r = new test2();
         r.add (x-> System.out.print(x+" Kathmandu!"), 5);
 does not compile
 exception
 Kathmandu 5
```

```
enum Google
                                                                                   3/3
     Gmail, Drive, Forms;
public class test2
     public static void main(String... unused)
     final Google input = Google. Youtube;
    switch(input)
          case Gmail:
                    System.out.print("1");
                    break;
          case Drive:
                    System.out.print("2");
                    break;
          case Forms:
                    System.out.print("3");
                    break;
 does not compile
 run time exception
```

```
interface Super
                                                                                       3/3
     default int shock()
     { return 7; }
interface Spider
     default int shock()
     { return 5; } }
public class test2 implements Spider, Super
     public int shock(String... x)
          return x.length;
     public static void main(String[] notes)
           System.out.print(new test2().shock());
 does not compile
 run time exception
 null
```

Module com.apple { exports com.apple; } * module com.4apple { requires com.apple; } module com.apple4 { declares com.apple; } module com.apple-four { } module com.apple\$ {} How many of these module declarations are valid?	0/3
O None	
One	
O Two	
Three	×
O Four	
O Five	
Correct answer	
● Two	

!

```
public class Test
                                                                                      3/3
     interface Target
          boolean needToAim(double angle);
     static void prepare(double angle, Target t)
          boolean ready = t.needToAim(angle); // k1
          System.out.println(ready);
     public static void main(String[] args)
          prepare(45, d => d > 5 \parallel d < -5); // k2
 true
 false
 Compilation error
 Runtime exception
```

```
interface Go
                                                                                      3/3
     int sell();
abstract class Went implements Go
     public int sell()
          return 5;
public class test2 extends Went
     public final int sell()
          return "3";
     public static void main(String[] expensive)
          System.out.print(new test2().sell());
 does not compile
 run time exception
```

```
✓ import java.util.*;
                                                                                          3/3
     public class Test
          public static void main(String[] args)
               args = new String[] {"0", "1", "01", "10" };
               Arrays.sort(args);
               System.out.println(Arrays.toString(args));
      Compile time error
      0 1 01 10
      0 01 1 10
      10 1 01 0
      1 10 01 0
      Runtime error
```

```
interface abc
                                                                                       4/4
     static void hello() //L1
          System.out.println("Hello");
class ghj
     static void hi() //L2
          System.out.println("Hi");
class Test extends ghj implements abc
     public static void main(String ar[])
     Test.hi(); //L3
     Test.hello(); //L4
 Compilation error at L1
 Compilation error at L2
 Compilation error at L3
 Compilation error at L4
 No Compilation error
 Runtime Exception
```

```
✓ public class test2
                                                                                               3/3
          private int size;
          // insert constructor here
          public static void sendHome(test2 p, int newSize)
                p = new test2(newSize);
               p.size = 4;
           public static final void main(String... params)
                final var t = new test2(3);
               sendHome(t,7);
               System.out.print(t.size);
      public test2(int size) {this.size=size;}
      public void test2(int size) {this.size=size;}
      public static test2 newInstance(int size) {this.size=size;}
      public static test2 create(int size) {this.size=size;}
```

```
✓ public class test2
                                                                                            3/3
          class abc extends test2 {}
          public void roar()
               var t1 = new test2();
               //
               //
      t1.abc();
       test2.new abc();
      t1.new abc();
      new test2.abc();
```

!

 X 1module-path and -classpath * 2module-path and -class-path 3module-path andclass-path 4path and -classpath 5path and -class-path 6path andclass-path Select the correct one 	0/3
1 and 2	×
2 and 3	
3 and 1	
3 and 4	
4 and 6	
5 and 1	
O 6 and 2	
Correct answer	
3 and 1	

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