

Oracle Certified Professional: Java SE 11 Developer

Total points 60/60

Email *

bhawukarora042@gmail.com

```
class test1
                                                                                     3/3
     public static void main(String... start)
           var builder = "98765";
          builder = builder.substring(4);
          builder = builder.concat("234");
          System.out.println(builder.charAt(2));
      }
Output?
  None
```

```
✓ var line = new String("-");
                                                                                        3/3
     var anotherLine = line.concat("-");
     System.out.print(line == anotherLine);
     System.out.print(" ");
     System.out.print(line.length() + anotherLine.length());
     Output-
      true 22
      true 12
      false 3
      false 12
     class test1
                                                                                        3/3
          public static void main(String[] input)
               int alpha = 88;
               long beta = 33;
              if(alpha \% 3 > 1 + 1)
               beta++;
               beta--;
              System.out.print(beta);
      32
      33
      does not compile
```

✓ Fill in the blanks: The operators,,	, are listed in	*3
increasing level of operator precedence.		
<pre>==, *, !</pre>		~
·,-,/		
., *, %		
*, <, /		
✓ import java.util.*; *		6
class test1 {		
public static void main(String start)		
{ var quest =;		
for(var zelda : quest)		
System.out.print(zelda); }		
}		
Choose suitable for blank space.		
new int[] {2}		~
new StringBuilder("2")		
List.of(abc)		
new String[A]		
Java"		
O 12		

!

```
✓ import java.util.*;
                                                                                                      3/3
     class test1
           int color;
           public static void main(String a[])
           var list = new ArrayList<Integer>();
           list.add(100);
           list.add(99);
           list.add(88);
           var num = 77;
           list.removeIf(x \rightarrow \{\text{int keep} = \text{num}; \text{ return } x == \text{keep}; \});
           System.out.println(list);
     What is the output?
      []
       [77]
       [100, 99]
      [100, 99, 88]
       [99, 88]
```

```
class test1
                                                                               4/4
     enum Season { SPRING, SUMMER, WINTER, FAIL }
     public int getAverageTemperate(Season s)
          switch (s)
          default:
          case WINTER: return 30;
     public static void main(String[] input)
          test1 t1 = new test1();
          Season s1 = Season.FALL;
         int value = t1.getAverageTemperate(s1);
          System.out.println(value);
     }
 does not compile
  30
  exception
 FALL
```

```
class test1
                                                                                 3/3
     public static void main(String[] input)
          var value = 30;
          int num = value;
          switch(value)
               case 30: num++;
               case 40: num+=2;
               default: num--;
          System.out.print(num);
 32
  30
 does not compile
 exception
```

```
class test1
                                                                                  3/3
     public static void main(String[] input)
          final var GOOD = 100;
          var score = 10;
          switch (score)
               default:
               case 1 : System.out.print(GOOD+1);
  100
  101
  does not compile
 exception- cannot change final variable value
```

```
class test1
                                                                                  4/4
    public static void main(String[] input)
          int abc = 10;
         final int xyz = 10;
          switch(abc)
          default:
              System.out.print("Google");
          case xyz:
              System.out.print("Amazon");
 Google
 Amazon
 does not compile
 exception
```

```
class test1
                                                                                      3/3
     static int start = 2;
     final int end;
     test1(int x)
          x = 4;
          end = x;
     public void cal(int distance)
          System.out.print(end-start+" ");
                System.out.print(distance);
     public static void main(String... start)
          new test1(10).cal(5*5);
Output?
 2 25
 8 5
 8 25
 25
```

```
class test1
                                                                                       3/3
     public static void main(String[] input)
          var order = List.of("Tea", "Coffee", "Cold Drink");
          for (int type = 1; type < order.size();)
               System.out.print(order.get(type) + "-");
               if(type < order.size()) break;</pre>
               System.out.print("end");
 Tea-end
 Coffee-end
 Cold Drink-end
 Compile time error
```

```
class test1
                                                                                   3/3
    public static void main(String[] input)
         var plan = 1;
         plan = plan++ + --plan;
         if(plan==1)
              System.out.print("Plan A");
          } else
              System.out.print("Plan B");
 Does not compile
 Plan A
 Plan B
 Exception
```

```
class test1
                                                                                    3/3
     public static void main(String[] input)
          var rupee = "";
          loop:
          do
               rupee += "x";
              break loop;
          } while (true);
          System.out.println(rupee);
 does not compile
 infinite loop
 exception
```

```
class test1
                                                                                     3/3
     public static void main(String... start)
          int m = 0, n = 0;
          while (m \le 5)
               m++;
               if (m == 3)
               continue;
               switch (m)
                    case 0:
                    case 1:
                         n++;
                    default:
                         n++;
          System.out.println(m + " " + n);
     }
}
5 5
 None
 3 9
```

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy

Google Forms

!