n Dashboard / Java / Classes and Objects, Packages / Pre-Quiz

Started on Saturday, 22 February 2020, 10:52 PM
Finished
Completed on Saturday, 22 February 2020, 10:52 PM
Time taken 34 secs
Marks 5.00/5.00
Grade 100.00 out of 100.00
Feedback Congratulations!! You have passed by securing more than 80%

### Question 1

Correct
Mark 1.00
out of 1.00

▶ Flag

question

```
Predict the output.
public class Test {
    public static void main(String args[])
      int a = 2, b = 0;
      for (; b < 20; ++b) {
         if (b % a == 0)
          continue;
         else if (b == 10)
           break;
         else
          System.out.print(b + " ");
Select one:

    a. Code executes but gives no output

b.
   1 3 5 7 9 11 13 15 17 19
O C.
   13579
d.
   246812141618
```

#### Quiz navigation



Show one page at a time Finish review Your answer is correct.
The correct answer is:
1 3 5 7 9 11 13 15 17 19

## Question 2

Correct

Mark 1.00 out of 1.00

Flag question

In Eclipse IDE, if we provide a workspace, it should already exist. If not, it will not open.

Select one:

True

● False ✔

The correct answer is 'False'.

## Question **3**

Correct

Mark 1.00 out of 1.00

Flag question

State True or False

When using eclipse whichever classes are needed for the present class can be imported automatically.

Select one:

True

False

The correct answer is 'True'.

## Question **4**

Correct

Mark 1.00 out of 1.00

Flag question

What will be the output of the following code?

```
int i=20;
if(i>10)
{
    System.out.println( "The value of i is "+i);
    i++;
    if(i%2!=0)
        break;
}
```

Select one:

a. The value of i is 20

b. The value of i is 10

c. Compilation fails 

d. Code compiles but will not execute

Your answer is correct.

The correct answer is: Compilation fails

# Question **5**

Correct

Mark 1.00 out of 1.00

F Flag question

```
switch(a)
 default:
    System.out.println("Welcome");
Of which data types can the variable 'a' be?
1. long
2. byte
3. int
4. char
5. float
6. short
Select one:
a.
 1 and 3
b.
  3 and 4
o. 3, 4 and 5
d.
  2,3, 4 and 6 🗸
```

Your answer is correct.

The correct answer is:

2,3, 4 and 6



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