Dashboard / Java / Introduction To Java / Post-Quiz

Started on	Saturday, 29 February 2020, 4:53 PM
	Finished
Completed on	Saturday, 29 February 2020, 4:58 PM
Time taken	5 mins 48 secs
Marks	8.00/9.00
	88.89 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	In a for loop, if the number of statements are greater than one, which of the following needs to be inserted at the beginning and the end of the loop? Select one: a. Parenthesis() b. Square bracket [] c. French curly braces{} ✓ d. Arrows<> Your answer is correct. The correct answer is: French curly braces{}
Question 2 Correct Mark 1.00 out of 1.00 Flag question	Using Java we can develop Select one: a. Desktop Application b. Web Application c. Both the options ✓ d. None of these options
	Your answer is correct. The correct answer is: Both the options

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Question 3	The main method in java should
Correct Mark 1.00 out of 1.00 Flag question	Select one: a. be private static b. be public static c. return int d. take boolean[] as argument
	Your answer is correct. The correct answer is: be public static
Question 4	Identify the features of java.
Correct Mark 1.00 out of 1.00 Flag question	Select one: a. Direct Access to memory using pointers b. Exception Handling c. Less security d. Multi threading ✓
	Your answer is correct. The correct answers are: Exception Handling, Multi threading
Question 5 Correct	The break statement cannot be present for construct.
Mark 1.00 out of 1.00	Select one: a. do while
♥ Flag question	 b. for c. if ✓ d. while
	Your answer is correct. The correct answer is:

Question **6**

Incorrect

Mark 0.00 out of 1.00

Flag question

```
JRE comprises of _____ and ____.

Select one or more:

✓ a. JVM ✓

□ b. API

□ c. JDK

✓ d. tools 🗶
```

Your answer is incorrect.

The correct answers are: API , JVM

Question **7**

Correct

Mark 1.00 out of 1.00

Flag question

```
What will be the output of the program?
public class Sample {
  final static short a = 2;
  public static int b = 0;
  public static void main(String [] args) {
    for (int c=0; c < 4; c++)
      switch (c) {
        case a: System.out.print("a ");
        default: System.out.print("default ");
        case a-1: System.out.print("a-1 ");
               break:
         case a-2: System.out.print("a-2 ");
Select one:
   a-2 a-1 a default a-1 default a-1 🗸
```

a-2 a-1 a default default c. a default a-1 d. a-2 a-1 a default a-1 Your answer is correct. The correct answer is: a-2 a-1 a default a-1 default a-1 statement causes the program execution to stop and JVM to shut down. Select one: a. exit b. break O C. return d. System.exit() 🗸 Your answer is correct. The correct answer is: System.exit() A continue statement makes the execution jump to _ Select one: a. the end of the loop b. the statement just after continue o. the first statement of the loop ● d. the next iteration of the loop Your answer is correct. continue statement can be used in loops. It causes the loop to skip that particular iteration and jump to the next iteration of the loop.

Question

Correct

Mark 1.00 out of 1.00

▼ Flag

question

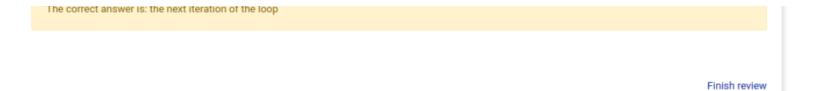
Question **9**

Correct

Mark 1.00

out of 1.00

Flag question





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