



1Z0-815^{Q&As}

Java SE 11 Programmer I

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**QUESTION 1**

Given:

```
public class Person {
    private String name;
    public void setName(String name) {
        String title = "Dr. ";
        name = title+name;
    }
    public String toString() {
        return name;
    }
}
```

and

```
public class Test {
    public static void main(String args[]) {
        Person p = new Person();
        p.setName("Who");
        System.out.println(p);
    }
}
```

What is the result?

- A. Dr. Who
- B. Dr. Null
- C. An exception is thrown at runtime.
- D. null

Correct Answer: D



```
Console 1 Console 2
null
Completed with exit code: 0
```

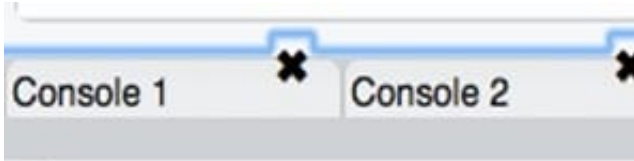
QUESTION 2

Given: What is the result?

```
import java.time.LocalDate;
import static java.time.DayOfWeek.*;
public class Main {
    public static void main(String[] args) {
        var today = LocalDate.now().with(TUESDAY).getDayOfWeek();
        switch(today) {
            case SUNDAY:
            case SATURDAY:
                System.out.println("Weekend");
                break;
            case MONDAY:  FRIDAY:
                System.out.println("Working");
            default:
                System.out.println("Unknown");
        }
    }
}
```

- A. Working Unknown
- B. Unknown
- C. Tuesday Unknown
- D. The compilation fails.
- E. Tuesday
- F. Working

Correct Answer: B



Unkown

Completed with exit code: 0

QUESTION 3

Examine this excerpt from the declaration of the java.se module:

```
module java.se {  
    ...  
    requires transitive java.sql;  
    ...  
}
```

What does the transitive modifier mean?

- A. Only a module that requires the java.se module is permitted to require the java.sql module.
- B. Any module that requires the java.se module does not need to require the java.sql module.
- C. Any module that attempts to require the java.se module actually requires the java.sql module instead.
- D. Any module that requires the java.sql module does not need to require the java.se module.

Correct Answer: A

QUESTION 4

Given: What is the expected result of javac?

```
class Mycar {  
}
```

and

```
javac C:\workspace4\Mycar.java
```

- A. javac fails to compile the class and prints the error message, C:\workspace4\Mycar.java:1:error: package java does not exist



B. javac compiles Mycar.java without errors or warnings.

C. javac fails to compile the class and prints the error message, C:\workspace4\Mycar.java:1:error: expected import java.lang

D. javac fails to compile the class and prints the error message, Error: Could not find or load main class Mycar.class

Correct Answer: D

QUESTION 5

Given the formula to calculate a monthly mortgage payment:

$$M = P \frac{r(1+r)^n}{(1+r)^n - 1}$$

and these declarations:

```
double m;           //monthly payment
double r = 0.05/12; //monthly interest rate
int p = 100_000;    //principal
int n = 180;        //number of payments
```

How can you code the formula?

A. `m = p * (r * Math.pow(1 + r, n) / (Math.pow(1 + r, n) - 1));`

B. `m = p * ((r * Math.pow(1 + r, n) / (Math.pow(1 + r, n) - 1)); r * Math.pow(1 + r, n) / Math.pow(1 + r, n) - 1;`

C. `m = p * D. m = p * (r * Math.pow(1 + r, n) / Math.pow(1 + r, n) - 1);`

Correct Answer: B

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