

1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Given:

```
1. public class Test {  
2.     private static class Greet {  
3.         private void print() {  
4.             System.out.println("Hello World");  
5.         }  
6.     }  
7.     public static void main(String[] args) {  
8.         Test.Greet i = new Greet();  
9.         i.print();  
10.    }  
11. }
```

What is the result?

- A. The compilation fails at line 9.
- B. The compilation fails at line 2.
- C. Hello World
- D. The compilation fails at line 8.

Correct Answer: C

```
1 public class Test {  
2     private static class Greet {  
3         private void print() {  
4             System.out.println("Hello World");  
5         }  
6     }  
7     public static void main(String[] args) {  
8         Test.Greet i = new Greet();  
9         i.print();  
10    }  
11 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.16 sec(s), Memory: 32504 kilobyte(s)

Hello World

QUESTION 2

Given:

```
public class Sportscar extends Automobile{  
    private float turbo;  
    ....  
    public void setTurbo (float turbo){  
        this.turbo = turbo;  
    }  
}
```

What is known about the Sportscar class?

- A. The Sportscar class is a subclass of Automobile and inherits its methods.
- B. The Sportscar subclass cannot override setTurbo method from the superclass Automobile.

- C. The Sportscar class is a superclass that has more functionality than the Automobile class.
- D. The Sportscar class inherits the setTurbo method from the superclass Automobile.

Correct Answer: A

QUESTION 3

Given: A. Option A

```
public class Menu {
    enum Machine{
        AUTO("Truck"), MEDICAL("Scanner");
        private String type;
        private Machine(String type) {
            this.type = type;
        }
        private void setType(String type) {           // line 1
            this.type = type;
        }
        private String getType() {
            return type;
        }
    }
    public static void main(String[] args) {
        Machine.AUTO.setType("Sedan");                // line 2
        for (Machine p : Machine.values()) {
            System.out.println(p + ": " + p.getType()); // line 3
        }
    }
}
```

- A. An exception is thrown at run time.
- B. AUTO: Sedan
MEDICAL: Scanner
- C. The compilation fails due to an error on line 2.
- D. The compilation fails due to an error on line 1.
- E. AUTO: Truck
MEDICAL: Scanner
- F. The compilation fails due to an error on line 3.

- B. Option B
- C. Option C
- D. Option D
- E. Option E
- F. Option F

Correct Answer: A

QUESTION 4

Given:

```
public class Employee {  
    private String name;  
    private String neighborhood;  
    private LocalDate birthday;  
    private int salary;  
}
```

and

```
List<Employee> roster = new ArrayList<>(...);  
Map<String, Optional<Employee>> m = roster.stream()  
// Line 1
```

Which code fragment on line 1 makes the m map contain the employee with the highest salary for each neighborhood?

- A. `.collect(Collectors.maxBy(Employee::getSalary, Collectors.groupingBy(Comparator.comparing(e -> e.getNeighborhood()))));`
- B. `.collect(Collectors.groupingBy(Employee::getNeighborhood, Collectors.maxBy(Comparator.comparing(Employee::getSalary))));`
- C. `.collect(Collectors.groupingBy(e -> e.getNeighborhood(), Collectors.maxBy((x, y) -> y.getSalary() - x.getSalary())));`
- D. `.collect(Collectors.maxBy((x, y) -> y.getSalary() - x.getSalary(), Collectors.groupingBy(Employee::getNeighborhood)));`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 5

Given the code fragment:

```
int x = 0;
while(x < 10){
    System.out.print(x++);
}
```

Which "for" loop produces the same output?

A.

```
int b = 0;
for( ; b < 10; ){
    System.out.print(++b);
}
```

B.

```
for(a; a < 10; a++){
    System.out.print(a);
}
```

C.

```
for(int d = 0; d < 10; ){
    System.out.print(d);
    ++d;
}
```

D.

```
for(int c = 0; ; c++){
    System.out.print(c);
    if(c == 10){
        break;
    }
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

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