1Z0-819 Q&As

Java SE 11 Developer

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QUESTION 1

Given:

```
public class Electronics extends Product {
  public Electronics(double price) {
    super(price);
  }
}
```

and

```
public class Plushy extends Product {
  public Plushy(double price) {
    super(price);
  }
}
```

and

```
public class PriceChecker <T extends Product> {
  private T product;
  public PriceChecker(T product) {
    this.product = product;
  }
  public boolean isPriceEqual(/* line 1 */) {
    return this.product.getPrice() == prod.product.getPrice();
  }
  public static void main(String... args) {
    PriceChecker<Electronics> a = new PriceChecker<>(new Electronics(1000.00));
    PriceChecker<Plushy> b = new PriceChecker<>(new Plushy(1.0));
    System.out.println(a.isPriceEqual(b));
  }
}
```

What change will cause the code to compile successfully?

A. Insert PriceChecker (?) prod on line 1.

B. Insert PriceChecker prod on line 1.

C. Insert PriceChecker prod on line 1.

D. Insert PriceChecker prod on line 1.

Correct Answer: A

QUESTION 2

Given:

```
public class Test{
  public void process(byte v){
    System.out.println("Byte value "+v);
  }
  public void process(short v){
    System.out.println("Short value "+v);
  }
  public void process(Object v){
    System.out.println("Object value "+v);
  }
  public static void main(String[] args){
    byte x = 12;
    short y = 13;
    new Test().process(x+y); // line 1
  }
}
```

What is the output?

A. Short value 25

B. The compilation fails due to an error in line 1.

C. Byte value 25

D. Object value 25

Correct Answer: D

QUESTION 3

Given:

```
class ConSuper {
    protected ConSuper(){
        this(2);
        System.out.print("3");
    }
    protected ConSuper(int a){
        System.out.print(a);
    }
}
```

and

```
public class ConSub extends ConSuper{
    ConSub(){
        this(4);
        System.out.print("1");
    }
    ConSub(int a) {
        System.out.print(a);
    }
    public static void main (String[] args){
        new ConSub(4);
    }
}
```

What is the result?

A. 2134

B. 234

C. 2341

D. 214

Correct Answer: B

QUESTION 4

Given:

```
import java.util.ArrayList;
import java.util.Arrays;
public class NewMain {
  public static void main(String[] args) {
    String[] catNames = { "abyssinian", "oxicat",
        "korat", "laperm", "bengal", "sphynx" };
    var cats = new ArrayList<>(Arrays.asList(catNames));
    cats.sort((var a, var b) -> -a.compareTo(b));
    cats.forEach(System.out::println);
  }
}
```

What is the result?

A. abyssinian oxicat korat laperm bengal sphynx

B. abyssinian bengal korat laperm oxicat sphynx

C. sphynx oxicat laperm korat bengal abyssinian

D. nothing

Correct Answer: C

QUESTION 5

Given the code fragment:

```
public class FizzBuzz {
    public static String convert(int x) {
        if (x % 15 == 0) return "FizzBuzz";
        else if (x % 3 == 0) return "Fizz";
        else if (x % 5 == 0) return "Buzz";
        else return Integer.toString(x);
    }

    public static void main(String[] args) {
        for (int i = 1; i < 101; i++) {
            System.out.println(convert(i));
        }
    }
}
```

Which code fragment replaces the for statement?

A. IntStream.rangeClosed(l, 100).map(FizzBuzz::convert).forEach(System.out::println);

B. IntStream.ranged, 100).map(FizzBuzz::convert).forEach(System.out::println);

C. intstream.rangeclosed(l, 100).mapToObj{FizzBuzz::convert).forEach(System.out::println);

D. IntStream.range(1, 100).mapToObj(FizzBuzz::convert).forEach(System.out::println);

Correct Answer: A

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