

# 1Z0-852<sup>Q&As</sup>

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### QUESTION 1

Given:

21.

```
class Money {
```

22.

```
private String country = "Canada";
```

23.

```
public String getC() { return country; }
```

24.

```
}
```

25.

```
class Yen extends Money {
```

26.

```
public String getC() { return super.country; }
```

27.

```
}
```

28.

```
public class Euro extends Money {
```

29.

```
public String getC(int x) { return super.getC(); }
```

30.

```
public static void main(String[] args) {
```

31.

```
System.out.print(new Yen().getC()
```

```
+ " " + new Euro().getC());
```

32.

```
}
```

33.

```
}
```

What is the result?

- A. Canada
- B. null Canada
- C. Canada null
- D. Canada Canada
- E. Compilation fails due to an error on line 26.
- F. Compilation fails due to an error on line 29.

Correct Answer: E

---

## QUESTION 2

Given:

11.

```
public class Commander {
```

12.

```
public static void main(String[] args) {
```

13.

```
String myProp = /* insert code here */
```

14.

```
System.out.println(myProp);
```

15.

```
}
```

16.

```
}
```

and the command line:

```
java -Dprop.custom=gobstopper Commander
```

Which two, placed on line 13, will produce the output gobstopper? (Choose two.)

- A. System.load("prop.custom");
- B. System.getenv("prop.custom");

- C. System.property("prop.custom");
- D. System.getProperty("prop.custom");
- E. System.getProperties().getProperty("prop.custom");

Correct Answer: DE

---

### QUESTION 3

Given:

1.  
package test;

2.

3.

```
class Target {
```

4.

```
public String name = "hello";
```

5.

```
}
```

What can directly access and change the value of the variable name?

- A. any class
- B. only the Target class
- C. any class in the test package
- D. any class that extends Target

Correct Answer: C

---

### QUESTION 4

Given a method that must ensure that its parameter is not null:

11.

```
public void someMethod(Object value) {
```

12.

```
// check for null value ...
```

20.

```
System.out.println(value.getClass());
```

21.

```
}
```

What, inserted at line 12, is the appropriate way to handle a null value?

A. `assert value == null;`

B. `assert value != null, "value is null";`

C. `if (value == null) {throw new AssertionError("value is null");}`

D. `if (value == null) {throw new IllegalArgumentException("value is null");}`

Correct Answer: D

---

#### QUESTION 5

Given:

15.

```
public class Pass2 {
```

16.

```
public void main(String [] args) {
```

17.

```
int x = 6;
```

18.

```
Pass2 p = new Pass2();
```

19.

```
p.doStuff(x);
```

20.

```
System.out.print(" main x = " + x);
```

21.

```
}
```

22.

23.

```
void doStuff(int x) {
```

24.

```
System.out.print(" doStuff x = " + x++);
```

25.

```
}
```

26.

```
}
```

And the command-line invocations:

```
javac Pass2.java java Pass2 5
```

What is the result?

- A. Compilation fails.
- B. An exception is thrown at runtime.
- C. doStuff x = 6 main x = 6
- D. doStuff x = 6 main x = 7
- E. doStuff x = 7 main x = 6
- F. doStuff x = 7 main x = 7

Correct Answer: B

---

## QUESTION 6

Given:

12.

```
import java.util.*;
```

13.

```
public class Explorer2 {
```

14.

```
public static void main(String[] args) {
```

15.

```
TreeSet s = new TreeSet();
```

16.

```
TreeSet subs = new TreeSet();
```

17.

```
for(int i = 606; i
```

18.

```
if(i%2 == 0) s.add(i);
```

19.

```
subs = (TreeSet)s.subSet(608, true, 611, true);
```

20.

```
s.add(629);
```

21.

```
System.out.println(s + " " + subs);
```

22.

```
}
```

23.

```
}
```

What is the result?

A. Compilation fails.

B. An exception is thrown at runtime.

C. [608, 610, 612, 629] [608, 610]

D. [608, 610, 612, 629] [608, 610, 629]

E. [606, 608, 610, 612, 629] [608, 610]

F. [606, 608, 610, 612, 629] [608, 610, 629]

Correct Answer: E

---

## QUESTION 7

Given:

1.

```
class Alligator {
```

2.

```
public static void main(String[] args) {
```

3.

```
int [][] x = {{1,2}, {3,4,5}, {6,7,8,9}};
```

4.

```
int [][] y = x;
```

5.

```
System.out.println(y[2][1]);
```

6.

```
}
```

7.

```
}
```

What is the result?

A. 2

B. 3

C. 4

D. 6

E. 7

F. Compilation fails.

Correct Answer: E

---

### QUESTION 8

Given:

```
11. class X { public void foo() { System.out.print("X "); } } 12.
```

13.

```
public class SubB extends X {
```

14.

```
public void foo() throws RuntimeException {
```

15.

```
super.foo();
```



16.

```
if (true) throw new RuntimeException();
```

17.

```
System.out.print("B ");
```

18.

```
}
```

19.

```
public static void main(String[] args) {
```

20.

```
new SubB().foo();
```

21.

```
}
```

22.

```
}
```

What is the result?

- A. X, followed by an Exception.
- B. No output, and an Exception is thrown.
- C. Compilation fails due to an error on line 14.
- D. Compilation fails due to an error on line 16.
- E. Compilation fails due to an error on line 17.
- F. X, followed by an Exception, followed by B.

Correct Answer: A

---

### QUESTION 9

Given the following six method names:

addListener addMouseListener setMouseListener deleteMouseListener removeMouseListener registerMouseListener

How many of these method names follow JavaBean Listener naming rules?

- A. 1
- B. 2

C. 3

D. 4

E. 5

Correct Answer: B

---

#### QUESTION 10

Given:

3.

```
import java.util.*;
```

4.

```
public class G1 {
```

5.

```
public void takeList(List
```

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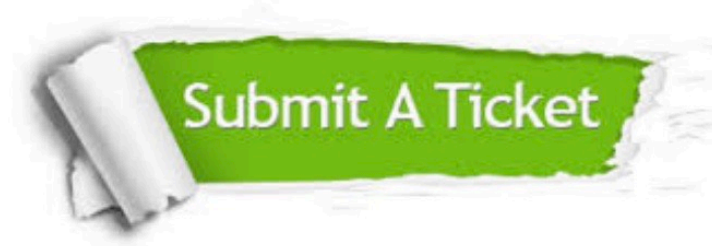
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