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16. }

17. }

And the invocation:

31. test(null);

What is the result?

- A. An exception is thrown at runtime.
- B. "String is empty" is printed to output.
- C. Compilation fails because of an error in line 12.
- D. "String is not empty" is printed to output.

Answer: A

QUESTION: 214

Given:

11. public static void test(String str) {

12. int check = 4;

13. if (check == str.length()) {

14. System.out.print(str.charAt(check - 1) + ", ");

15. } else {

16. System.out.print(str.charAt(0) + ", ");

17. }

18. }

And the invocation:

21. test("four");

22. test("tee");

23. test("to");

What is the result?

- A. r, t, t,
- B. r, e, o,
- C. Compilation fails.
- D. An exception is thrown at runtime.

Answer: C

QUESTION: 215

Given:

```
10. public class MyClass {  
11.  
12. public Integer startingI;  
13. public void methodA() {  
14. Integer i = new Integer(25);  
15. startingI = i;  
16. methodB(i);  
17. }  
18. private void methodB(Integer i2) {  
19. i2 = i2.intValue();  
20.  
21. }  
22. }
```

If methodA is invoked, which two are true at line 20? (Choose two.)

- A. i2 == startingI returns true.
- B. i2 == startingI returns false.
- C. i2.equals(startingI) returns true.
- D. i2.equals(startingI) returns false.

Answer: B, C

QUESTION: 216

Given:

```
11. class Cup { }  
12. class PoisonCup extends Cup { }  
....  
21. public void takeCup(Cup c) {  
22. if(c instanceof PoisonCup) {  
23. System.out.println("Inconceivable!");  
24. } else if(c instanceof Cup) {  
25. System.out.println("Dizzying intellect! ");  
26. } else {  
27. System.exit(0);  
28. }  
29. }
```

And the execution of the statements: Cup cup = new PoisonCup(); takeCup(cup);
What is the output?

- A. Inconceivable!
- B. Dizzying intellect!
- C. The code runs with no output.
- D. An exception is thrown at runtime.
- E. Compilation fails because of an error in line 22.

Answer: A

QUESTION: 217

Given:

- ```
11. String[] elements = { "for", "tea", "too" };
12. String first = (elements.length > 0) ? elements[0] : null;
What is the result?
```

- A. Compilation fails.
- B. An exception is thrown at runtime.
- C. The variable first is set to null.
- D. The variable first is set to elements[0].

**Answer:** D

**QUESTION:** 218

Given:

- ```
42. public class ClassA {
43. public int getValue() {
44. int value=0;
45. boolean setting = true;
46. String title="Hello";
47. if (value || (setting && title == "Hello")) { return 1; }
48. if (value == 1 & title.equals("Hello")) { return 2; }
49. }
50. }
```

And:

- ```
70. ClassA a = new ClassA();
71. a.getValue();
```

What is the result?

- A. 1
- B. 2
- C. Compilation fails.
- D. The code runs with no output.
- E. An exception is thrown at runtime.

**Answer:** C

**QUESTION:** 219

Click the Exhibit button. What is the result? Exhibit:

```
1. public class GoTest {
2. public static void main(String[] args) {
3. Sente a = new Sente(); a.go();
4. Goban b = new Goban(); b.go();
5. Stone c = new Stone(); c.go();
6. }
7. }
8.
9. class Sente implements Go {
10. public void go() { System.out.println("go in Sente."); }
11. }
12.
13. class Goban extends Sente {
14. public void go() { System.out.println("go in Goban"); }
15. }
16.
17. class Stone extends Goban implements Go { }
18.
19. interface Go { public void go(); }
```

- A. go in Goban go in Sente go in Sente
- B. go in Sente go in Sente go in Goban
- C. go in Sente go in Goban go in Goban

- D. go in Goban go in Goban go in Sente
- E. Compilation fails because of an error in line 17.

**Answer:** C

**QUESTION:** 220

Given:

```
10. public class Foo {
11. public int a;
12. public Foo() { a = 3; }
13. public void addFive() { a += 5; }
14. }
```

and:

```
20. public class Bar extends Foo {
21. public int a;
22. public Bar() { a = 8; }
23. public void addFive() { this.a +=5; }
24. }
```

invoked with:

```
30. Foo foo = new Bar();
31. foo.addFive();
32. System.out.println("Value: "+ foo.a);
```

What is the result?

- A. Value: 3
- B. Value: 8
- C. Value: 13
- D. Compilation fails.
- E. The code runs with no output.
- F. An exception is thrown at runtime.

**Answer:** A

**QUESTION:** 221

Which of the following follows Correct Java Bean Listener rules:

- A. Listener()

- B. `addMouseListener()`
- C. `updateActionListener()`
- D. `removeMouseListener()`

**Answer:** A, B, D



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