

310-055 braindumps

SUN SCJP

310-055: Sun Certified Programmer for the Java 2 Platform.SE 5.0

Practice Exam: 310-055 Exams

Exam Number/Code: 310-055

Exam Name: Sun Certified Programmer for the Java 2 Platform.SE 5.0

Questions and Answers: 194 Q&As

([SCJP](#))



Exam : [310-055](#)

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Exam Name: Sun Certified Programmer for the Java 2 Platform.SE 5.0(SCJP)

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Exam : SUN 310-055

Title : Sun Certified Programmer for the Java 2 Platform.SE 5.0

1.

24. class A implements Foo {

25. public int bar() { return 2; }

26. }

27.

28. System.out.println(fubar(new A()));

29. }

30.

31. public static void main(String[] argv) {

32. new Beta().testFoo();

33. }

34. }

Which three statements are true? (Choose three.)

A. Compilation fails.

B. The code compiles and the output is 2.

C. If lines 16, 17 and 18 were removed, compilation would fail.

D. If lines 24, 25 and 26 were removed, compilation would fail.

E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.

F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Answer: BEF

2. public int fubar(Foo foo) { return foo.bar(); }

21.

22. public void testFoo() {

23.

24. class A implements Foo {

25. public int bar() { return 2; }

26. }

27.

28. System.out.println(fubar(new A()));

29. }

30.

31. public static void main(String[] argv) {

32. new Beta().testFoo();

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Which three statements are true? (Choose three.)

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- E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.
- F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Answer: BEF

3. Given:

```
11. public static Iterator reverse(List list) {
12. Collections.reverse(list);
13. return list.iterator();
14. }
15. public static void main(String[] args) {
16. List list = new ArrayList();
17. list.add("1"); list.add("2"); list.add("3");
18. for (Object obj: reverse(list))
19. System.out.print(obj + " ");
20. }
```

What is the result?

- A. 3, 2, 1,
- B. 1, 2, 3,
- C. Compilation fails.
- D. The code runs with no output.
- E. An exception is thrown at runtime.

Answer: C

4. Click the Exhibit button.

```
10. public class ClassA {
11. public void methodA() {
12. ClassB classB = new ClassB();
13. classB.getValue();
14. }
15. }
```

And:

```
20. class ClassB {
21. public ClassC classC;
22.
23. public String getValue() {
24. return classC.getValue();
25. }
26. }
```

And:

```
30. class ClassC {
31. public String value;
32.
33. public String getValue() {
34. value = "ClassB";
35. return value;
36. }
37. }
```

Given:

```
ClassA a = new ClassA();
```

```
a.methodA();
```

What is the result?

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

Answer: D

```
5. }
```

```
19. }
```

Which statement is true?

- A. The time to find the value from HashMap with a Person key depends on the size of the map.
- B. Deleting a Person key from a HashMap will delete all map entries for all keys of type Person.
- C. Inserting a second Person object into a HashSet will cause the first Person object to be removed as a duplicate.
- D. The time to determine whether a Person object is contained in a HashSet is constant and does NOT depend on the size of the map.

Answer: A

```
6. calculator.calculate(2);
```

```
11. System.out.println("Value is: " + calculator.value);
```

```
12. }
```

```
13. }
```

What is the result?

- A. Value is: 8
- B. Compilation fails.
- C. Value is: 12
- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

```
7. }
```

```
13. }
```

What is the result?

- A. Value is: 8
- B. Compilation fails.
- C. Value is: 12
- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

```
8. }
```

What is the result?

- A. Value is: 8
- B. Compilation fails.
- C. Value is: 12
- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

9. }

Which statement is true?

- A. The time to find the value from HashMap with a Person key depends on the size of the map.
- B. Deleting a Person key from a HashMap will delete all map entries for all keys of type Person.
- C. Inserting a second Person object into a HashSet will cause the first Person object to be removed as a duplicate.
- D. The time to determine whether a Person object is contained in a HashSet is constant and does NOT depend on the size of the map.

Answer: A

10. value *= multiplier;

7. }

8. public static void main(String[] args) {

9. MultiCalc calculator = new MultiCalc();

10. calculator.calculate(2);

11. System.out.println("Value is: " + calculator.value);

12. }

13. }

What is the result?

- A. Value is: 8
- B. Compilation fails.
- C. Value is: 12
- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

11. System.out.println(fubar(new A()));

29. }

30.

31. public static void main(String[] argv) {

32. new Beta().testFoo();

33. }

34. }

Which three statements are true? (Choose three.)

- A. Compilation fails.
- B. The code compiles and the output is 2.
- C. If lines 16, 17 and 18 were removed, compilation would fail.
- D. If lines 24, 25 and 26 were removed, compilation would fail.
- E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.
- F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Answer: BEF

12. Given:

11. String test = "a1b2c3";

12. String[] tokens = test.split("\\d");

13. for(String s: tokens) System.out.print(s + " ");

What is the result?

- A. a b c
- B. 1 2 3
- C. a1b2c3
- D. a1 b2 c3
- E. Compilation fails.
- F. The code runs with no output.

G. An exception is thrown at runtime.

Answer: A

13. return 420;

18. }

19. }

Which statement is true?

A. The time to find the value from HashMap with a Person key depends on the size of the map.

B. Deleting a Person key from a HashMap will delete all map entries for all keys of type Person.

C. Inserting a second Person object into a HashSet will cause the first Person object to be removed as a duplicate.

D. The time to determine whether a Person object is contained in a HashSet is constant and does NOT depend on the size of the map.

Answer: A

14.

31. public static void main(String[] argv) {

32. new Beta().testFoo();

33. }

34. }

Which three statements are true? (Choose three.)

A. Compilation fails.

B. The code compiles and the output is 2.

C. If lines 16, 17 and 18 were removed, compilation would fail.

D. If lines 24, 25 and 26 were removed, compilation would fail.

E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.

F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Answer: BEF

15. }

8. public static void main(String[] args) {

9. MultiCalc calculator = new MultiCalc();

10. calculator.calculate(2);

11. System.out.println("Value is: " + calculator.value);

12. }

13. }

What is the result?

A. Value is: 8

B. Compilation fails.

C. Value is: 12

D. Value is: -12

E. The code runs with no output.

F. An exception is thrown at runtime.

Answer: A

16. }

27.

28. System.out.println(fubar(new A()));

29. }

30.

31. public static void main(String[] argv) {

32. new Beta().testFoo();

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Which three statements are true? (Choose three.)

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- E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.
- F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Answer: BEF

17. Which two statements are true? (Choose two.)

- A. An encapsulated, public class promotes re-use.
- B. Classes that share the same interface are always tightly encapsulated.
- C. An encapsulated class allows subclasses to overload methods, but does NOT allow overriding methods.
- D. An encapsulated class allows a programmer to change an implementation without affecting outside code.

Answer: AD

18. class A implements Foo {

25. public int bar() { return 2; }

26. }

27.

28. System.out.println(fubar(new A()));

29. }

30.

31. public static void main(String[] argv) {

32. new Beta().testFoo();

33. }

34. }

Which three statements are true? (Choose three.)

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- E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.
- F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Answer: BEF

19. System.out.println("Value is: " + calculator.value);

12. }

13. }

What is the result?

- A. Value is: 8
- B. Compilation fails.
- C. Value is: 12
- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

20. Click the Exhibit button.

1. public class SimpleCalc {

2. public int value;

3. public void calculate() { value += 7; }

4. }

And:

```
1. public class MultiCalc extends SimpleCalc{
2. public void calculate() { value -= 3; }
3. public void calculate(int multiplier) {
4. calculate();
5. super.calculate();
6. value *= multiplier;
7. }
8. public static void main(String[] args) {
9. MultiCalc calculator = new MultiCalc();
10. calculator.calculate(2);
11. System.out.println("Value is: " + calculator.value);
12. }
13. }
```

What is the result?

- A. Value is: 8
- B. Compilation fails.
- C. Value is: 12
- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

```
21.
22. public void testFoo() {
23.
24. class A implements Foo {
25. public int bar() { return 2; }
26. }
27.
28. System.out.println( fubar( new A() ) );
29. }
30.
31. public static void main( String[] argv ) {
32. new Beta().testFoo();
33. }
34. }
```

Which three statements are true? (Choose three.)

- A. Compilation fails.
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- E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.
- F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Answer: BEF

```
22.
28. System.out.println( fubar( new A() ) );
29. }
30.
31. public static void main( String[] argv ) {
32. new Beta().testFoo();
33. }
```

34. }

Which three statements are true? (Choose three.)

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Answer: BEF

```
23. MultiCalc calculator = new MultiCalc();
10. calculator.calculate(2);
11. System.out.println("Value is: " + calculator.value);
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What is the result?

- A. Value is: 8
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- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

```
24. public static void main(String[] args) {
9. MultiCalc calculator = new MultiCalc();
10. calculator.calculate(2);
11. System.out.println("Value is: " + calculator.value);
12. }
13. }
```

What is the result?

- A. Value is: 8
- B. Compilation fails.
- C. Value is: 12
- D. Value is: -12
- E. The code runs with no output.
- F. An exception is thrown at runtime.

Answer: A

```
25. this.name = name;
15. }
16. public int hashCode() {
17. return 420;
18. }
19. }
```

Which statement is true?

- A. The time to find the value from HashMap with a Person key depends on the size of the map.
- B. Deleting a Person key from a HashMap will delete all map entries for all keys of type Person.
- C. Inserting a second Person object into a HashSet will cause the first Person object to be removed as a duplicate.
- D. The time to determine whether a Person object is contained in a HashSet is constant and does NOT depend on the size of the map.

Answer: A

```
26. public int bar() { return 2; }
26. }
27.
28. System.out.println( fubar( new A() ) );
29. }
30.
31. public static void main( String[] argv ) {
32. new Beta().testFoo();
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```

Which three statements are true? (Choose three.)

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Answer: BEF

```
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31. public static void main( String[] argv ) {
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Answer: BEF

```
28. public void testFoo() {
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24. class A implements Foo {
25. public int bar() { return 2; }
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28. System.out.println( fubar( new A() ) );
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Answer: BEF

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Answer: A

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