

310-035

SUN

Sun Certified Programmer for Java 2 Platform 1.4

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| Exam Name: | Sun Certified Programmer for Java 2 Platform 1.4 | | |
| Exam Type: | Sun | | |
| Exam Code: | 310-035 | Total Questions: | 388 |

Question: 1

Given:

```

1. public class Test {
2. public static void main(String args[]) {
3. class Foo {
4. public int i = 3;
5. }
6. Object o = (Object)new Foo();
7. Foo foo = (Foo)o;
8. System.out.println("i = " + foo.i);
9. }
10. }

```

What is the result?

- A. i = 3
- B. Compilation fails.
- C. A ClassCastException is thrown at line 6.
- D. A ClassCastException is thrown at line 7.

Answer: A

Question: 2

Which two cause a compiler error? (Choose two)

- A. float[] = new float(3);
- B. float f2[] = new float[];
- C. float[] f1 = new float[3];
- D. float f3[] = new float[3];
- E. float f5[] = { 1.0f, 2.0f, 2.0f };
- F. float f4[] = new float[] { 1.0f, 2.0f, 3.0f};

Answer: A, B

Question: 3

Given:

```

11. int i =1,j =10;
12. do {
13. if(i++> --j) {
14. continue;
15. }
16. } while (i <5);
17. System.out.println("i = "+i+ "and j = "+j);

```

What is the result?

- A. i = 6 and j = 5
- B. i = 5 and j = 5
- C. i = 6 and j = 5
- D. i = 5 and j = 6
- E. i = 6 and j = 6

Answer: D

Question: 4

Given:

```

1. class Test {

```

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```

2. private Demo d;
3. void start() {
4. d = new Demo();
5. this.takeDemo(d);
6. }
7.
8. void takeDemo(Demo demo) {
9. demo = null;
10. demo = new Demo();
11. }
12. }

```

When is the Demo object, created on line 3, eligible for garbage collection?

- A. After line 5.
- B. After line 9.
- C. After the start() method completes.
- D. When the takeDemo() method completes.
- E. When the instance running this code is made eligible for garbage collection.

Answer: E

Question: 5

Given:

```

1. interface Animal {
2. void soundOff();
3. }
4.
5. class Elephant implements Animal {
6. public void soundOff() {
7. System.out.println("Trumpet");
8. }
9. }
10.
11. class Lion implements Animal {
12. public void soundOff() {
13. System.out.println("Roar");
14. }
15. }
16.
17. class Alpha1 {
18. static Animal get( String choice ) {
19. if ( choice.equalsIgnoreCase( "meat eater" ) ) {
20. return new Lion();
21. } else {
22. return new Elephant();
23. }
24. }
25. }

```

Which compiles?

- A. new Animal().soundOff();
- B. Elephant e = new Alpha1();
- C. Lion l = Alpha.get("meat eater");
- D. new Alpha1().get("veggie").soundOff();

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Answer: D

Question: 6

Which statement is true?

- A. Memory is reclaimed by calling Runtime.gc().
- B. Objects are not collected if they are accessible from live threads.
- C. Objects that have finalize() methods are never garbage collected.
- D. Objects that have finalize() methods always have their finalize() methods called before the program ends.
- E. An OutOfMemory error is only thrown if a single block of memory cannot be found that is large enough for a particular requirement.

Answer: B

Question: 7

Given:

- 1. class A {
- 2. A() { }
- 3. }
- 4.
- 5. class B extends A {
- 6. }

Which two statements are true? (Choose two)

- A. Class B's constructor is public.
- B. Class B's constructor has no arguments.
- C. Class B's constructor includes a call to this().
- D. Class B's constructor includes a call to super().

Answer: B, D

Question: 8

Given:

- 11. int i = 1, j = 10;
- 12. do {
- 13. if(i>j) {
- 14. break;
- 15. }
- 16. j--;
- 17. } while (++i <5);
- 18. System.out.println("i = "+i+" and j = "+j);

What is the result?

- A. i = 6 and j = 5
- B. i = 5 and j = 5
- C. i = 6 and j = 4
- D. i = 5 and j = 6
- E. i = 6 and j = 6

Answer: D

Question: 9

Which statement is true?

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- A. Assertions can be enabled or disabled on a class-by-class basis.
- B. Conditional compilation is used to allow tested classes to run at full speed.
- C. Assertions are appropriate for checking the validity of arguments in a method.
- D. The programmer can choose to execute a return statement or to throw an exception if an assertion fails.

Answer: A

Question: 10

You want a class to have access to members of another class in the same package. Which is the most restrictive access that accomplishes this objective?

- A. Public
- B. Private
- C. Protected
- D. Transient
- E. Default access

Answer: E

Question: 11

Given:

- 11. int x = 3;
- 12. int y = 1;
- 13. if (x = y) {
- 14. System.out.println("x = " + x);
- 15. }

What is the result?

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

Answer: C

Question: 12

Given:

- 1. public class Test {
- 2. public static void aMethod() throws Exception {
- 3. try {
- 4. throw new Exception();
- 5. } finally {
- 6. System.out.println("finally");
- 7. }
- 8. }
- 9. public static void main(String args[]) {
- 10. try {
- 11. aMethod();
- 12. } catch (Exception e) {
- 13. System.out.println("exception");
- 14. }
- 15. System.out.println("finished");
- 16. }

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17. }

What is the result?

- A. Finally
- B. Exception
finished
- C. Finally
exception
finished
- D. Compilation fails.

Answer: C

Question: 13

Given:

1. public interface Foo {
2. int k = 4;
3. }

Which three are equivalent to line 2? (Choose three)

- A. final int k = 4;
- B. public int k = 4;
- C. static int k = 4;
- D. abstract int k = 4;
- E. volatile int k = 4;
- F. protected int k = 4;

Answer: A, B, C

Question: 14

Given:

1. package test1;
2. public class Test1 {
3. static int x = 42;
4. }
1. package test2;
2. public class Test2 extends test1.Test1 {
3. public static void main(String[] args) {
4. System.out.println("x = " + x);
5. }
6. }

What is the result?

- A. x = 0
- B. x = 42
- C. Compilation fails because of an error in line 2 of class Test2.
- D. Compilation fails because of an error in line 3 of class Test1.
- E. Compilation fails because of an error in line 4 of class Test2.

Answer: E

Question: 15

Given:

1. class A {
2. protected int method1(int a, int b) { return 0; }

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