



## SUN 310-035

**Exam Name:** SUN CERTIFIED PROGRAMMER FOR THE JAVA 2 PLATFORM 1.4

**Q & A :** 366 Q&As

**Pdf Demo**

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Exam : SUN 310-035

Title : Sun Certified Programmer For The Java 2 Platform 1.4

1. }

9. abstract class JetStream implements Helicopter { }

Which statement is correct?

A. TransportVehicle has a Passenger.

B. Engine is encapsulated in the JetStream class.

C. Interface TransportVehicle forms the basis for polymorphic actions.

D. Non-abstract classes extending JetStream can optionally provide a method definition for the loadPassengers()method.

Answer: C

2. }

11. }

Which statement is true?

- A. The MyCircle class is fully encapsulated.
- B. The diameter of a given MyCircle is guaranteed to be twice its radius.
- C. Lines 5 and 6 should be in a synchronized block to ensure encapsulation.
- D. The radius of a MyCircle object can be set without affecting its diameter.

Answer: D

3. A a = new A();

14. B b = new B();

15. a.s(b);

16. b = null;

17. a = null;

18. System.out.println("start completed");

19. }

When is the B object, created in line 14, eligible for garbage collection?

- A. after line 16
- B. after line 17
- C. after line 18 (when the method ends)
- D. There is no way to be absolutely certain.
- E. The object is NOT eligible for garbage collection.

Answer: D

4. a.s(b);

16. b = null;

17. a = null;

18. System.out.println("start completed");

19. }

When is the B object, created in line 14, eligible for garbage collection?

- A. after line 16
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- D. There is no way to be absolutely certain.
- E. The object is NOT eligible for garbage collection.

Answer: D

5. Click the Exhibit button.

What is the result?

- A. 1
- B. 2
- C. Compilation fails because of an error in line 8.
- D. Compilation fails because of an error in line 14.

Answer: A

6. B b = new B();

15. a.s(b);

16. b = null;

17. a = null;

18. System.out.println("start completed");

19. }

When is the B object, created in line 14, eligible for garbage collection?

- A. after line 16
- B. after line 17
- C. after line 18 (when the method ends)
- D. There is no way to be absolutely certain.
- E. The object is NOT eligible for garbage collection.

Answer: D

7. interface Helicopter extends TransportVehicle {

7. int flyt( String direction );

8. }

9. abstract class JetStream implements Helicopter { }

Which statement is correct?

- A. TransportVehicle has a Passenger.
- B. Engine is encapsulated in the JetStream class.
- C. Interface TransportVehicle forms the basis for polymorphic actions.
- D. Non-abstract classes extending JetStream can optionally provide a method definition for the loadPassengers()method.

Answer: C

8. Click the Exhibit button.

What is the result when main is executed?

- A. Compilation fails.
- B. hello from a
- C. hello from b
- D. hello from b  
hello from a
- E. hello from a  
hello from b

Answer: A

9. }

Which statement is true?

- A. The MyCircle class is fully encapsulated.
- B. The diameter of a given MyCircle is guaranteed to be twice its radius.
- C. Lines 5 and 6 should be in a synchronized block to ensure encapsulation.
- D. The radius of a MyCircle object can be set without affecting its diameter.

Answer: D

10. Given:

```
1. public class ConstOver {  
2.     public ConstOver(int x, int y, int z) {  
3.     }  
4. }
```

Which two overload the ConstOver constructor? (Choose two.)

- A. ConstOver() { }
- B. protected int ConstOver() { }
- C. private ConstOver(int z, int y, byte x) { }
- D. public Object ConstOver(int x, int y, int z) { }
- E. public void ConstOver(byte x, byte y, byte z) { }

Answer: AC

11. }

When is the B object, created in line 14, eligible for garbage collection?

- A. after line 16
- B. after line 17
- C. after line 18 (when the method ends)
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Answer: D

12. }

6. interface Helicopter extends TransportVehicle {

7. int flyIt( String direction );

8. }

9. abstract class JetStream implements Helicopter { }

Which statement is correct?

- A. TransportVehicle has a Passenger.
- B. Engine is encapsulated in the JetStream class.
- C. Interface TransportVehicle forms the basis for polymorphic actions.
- D. Non-abstract classes extending JetStream can optionally provide a method definition for the loadPassengers()method.

Answer: C

```
13. void start() {
13. A a = new A();
14. B b = new B();
15. a.s(b);
16. b = null;
17. a = null;
18. System.out.println("start completed");
19. }
```

When is the B object, created in line 14, eligible for garbage collection?

- A. after line 16
- B. after line 17
- C. after line 18 (when the method ends)
- D. There is no way to be absolutely certain.
- E. The object is NOT eligible for garbage collection.

Answer: D

```
14. int flyIt( String direction );
8. }
9. abstract class JetStream implements Helicopter { }
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Which statement is correct?

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- B. Engine is encapsulated in the JetStream class.
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- D. Non-abstract classes extending JetStream can optionally provide a method definition for the loadPassengers()method.

Answer: C

```
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17. a = null;
18. System.out.println("start completed");
19. }
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When is the B object, created in line 14, eligible for garbage collection?

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Answer: D

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16. abstract class JetStream implements Helicopter { }
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Which statement is correct?

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- D. Non-abstract classes extending JetStream can optionally provide a method definition for the loadPassengers()method.

Answer: C

```
17. a = null;
18. System.out.println("start completed");
19. }
```

When is the B object, created in line 14, eligible for garbage collection?

- A. after line 16
- B. after line 17
- C. after line 18 (when the method ends)
- D. There is no way to be absolutely certain.
- E. The object is NOT eligible for garbage collection.

Answer: D

18. Given:

```
1. public class X {
2. public static void main(String[] args) {
```

```

3. byte b = 127;
4. byte c = 126;
5. byte d = c - b;
6. System.out.println("d = " + d);
7. }
8. }

```

What is the result?

- A. d = -1
- B. d = 255
- C. Compilation fails.
- D. An exception is thrown at runtime.

Answer: C

```

19. System.out.println("start completed");
19. }

```

When is the B object, created in line 14, eligible for garbage collection?

- A. after line 16
- B. after line 17
- C. after line 18 (when the method ends)
- D. There is no way to be absolutely certain.
- E. The object is NOT eligible for garbage collection.

Answer: D

```

20. }

```

Which two overload the ConstOver constructor? (Choose two.)

- A. ConstOver() { }
- B. protected int ConstOver() { }
- C. private ConstOver(int z, int y, byte x) { }
- D. public Object ConstOver(int x, int y, int z) { }
- E. public void ConstOver(byte x, byte y, byte z) { }

Answer: AC

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