

310-066 SUN Other Certifications

SUN Upgrade EXAM for the Sun Certified for Java Programmer.SE6.0

310-066: Upgrade EXAM for the Sun Certified for Java Programmer.SE6.0

Practice Exam: 310-066 Exams

Exam Number/Code: 310-066

Exam Name: Upgrade EXAM for the Sun Certified for Java Programmer.SE6.0

Questions and Answers: 93 Q&As

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Exam : SUN 310-066

Title : Upgrade EXAM for the Sun Certified for Java Programmer.SE6.0

```
1. public enum Color { RED, GREEN, BLUE };
13. public void foo(){
14. // insert code here
15. { System.out.println(c); }
16. }
17. }
```

Which code inserted at line 14 causes the foo method to print RED, GREEN, and BLUE?

A.for(Color c : Color.values())

B.for(Color c = RED; c <= BLUE; c++)

C.for(Color c ; c.hasNext() ; c.next())D.for(Color c = Color[0]; c <= Color[2]; c++)

E.for(Color c = Color.RED; c <= Color.BLUE; c++)

NOT compile.

C.Exactly two classes do NOT compile.

D.Exactly four classes do NOT compile.

E.Exactly three classes do NOT compile.

Answer:A

2. list.add("foo");

7. }

8. }

Which two code fragments, inserted independently at line 5, will compile without warnings? (Choose two.)

A. public void addStrings(List list) { B. public void addStrings(List list) { C. public void addStrings(List list) { D. public void addStrings(List list) {

Answer: BC

3. }

Which code fragment, inserted at line 19, allows the Rainbow class to compile?

A. MyColor skyColor = BLUE;

B. MyColor treeColor = MyColor.GREEN;

C. if (RED.getRGB() < BLUE.getRGB()) { }

D. Compilation fails due to other error(s) in the code.

E. MyColor purple = new MyColor(0xff00ff);

F. MyColor purple = MyColor.BLUE + MyColor.RED;

Answer: B

4. }

Which two code fragments, inserted independently at line 5, will compile without warnings? (Choose two.)

A. public void addStrings(List list) { B. public void addStrings(List list) { C. public void addStrings(List list) { D. public void addStrings(List list) {

Answer: BC

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

19. // insert code here

20. }

21. }

Which code fragment, inserted at line 19, allows the Rainbow class to compile?

A. MyColor skyColor = BLUE;

B. MyColor treeColor = MyColor.GREEN;

C. if (RED.getRGB() < BLUE.getRGB()) { }

D. Compilation fails due to other error(s) in the code.

E. MyColor purple = new MyColor(0xff00ff);

F. MyColor purple = MyColor.BLUE + MyColor.RED;

Answer: B

6. }

21. }

Which code fragment, inserted at line 19, allows the Rainbow class to compile?

A. MyColor skyColor = BLUE;

B. MyColor treeColor = MyColor.GREEN;

C. if (RED.getRGB() < BLUE.getRGB()) { }

D. Compilation fails due to other error(s) in the code.

E. MyColor purple = new MyColor(0xff00ff);

F. MyColor purple = MyColor.BLUE + MyColor.RED;

Answer: B

7. }

23. }

24. }

What is the result?

- A.harrier
- B.shepherd
- C.retriever
- D.Compilation fails.
- E.retriever harrier
- F.An exception is thrown at runtime.

Answer:D

8. // insert code here

20. }

21. }

Which code fragment, inserted at line 19, allows the Rainbow class to compile?

- A.MyColor skyColor = BLUE;
- B.MyColor treeColor = MyColor.GREEN;
- C.if(RED.getRGB() < BLUE.getRGB()) { }
- D.Compilation fails due to other error(s) in the code.
- E.MyColor purple = new MyColor(0xff00ff);
- F.MyColor purple = MyColor.BLUE + MyColor.RED;

Answer:B

9. }

18. }

Which code, inserted at line 16, will cause a java.lang.ClassCastException?

- A.Alpha a = x;
- B.Foo f = (Delta)x;
- C.Foo f = (Alpha)x;
- D.Beta b = (Beta)(Alpha)x;

Answer:B

10. }27. class C3 extends C2 {

28. public C3() { System.out.println(3); }

29. }

30. public class Ctest {

31. public static void main(String[] a) { new C3(); }

32. }

What is the result?

- A.3
- B.23
- C.32
- D.123
- E.321
- F.Compilation fails.
- G.An exception is thrown at runtime.

Answer:D

11. A UNIX user named Bob wants to replace his chess program with a new one, but he is not sure where the old one is installed. Bob is currently able to run a Java chess program starting from his home directory /home/bob using the command:

```
java -classpath /test:/home/bob/downloads/*.jar games.Chess
```

Bob's CLASSPATH is set (at login time) to:/usr/lib:/home/bob/classes:/opt/java/lib:/opt/java/lib/*.jarWhat is a possible location for the Chess.class file?

- A./test/Chess.class
- B./home/bob/Chess.class

- C./test/games/Chess.class
- D./usr/lib/games/Chess.class
- E./home/bob/games/Chess.class
- F.inside jarfile /opt/java/lib/Games.jar (with a correct manifest)
- G.inside jarfile /home/bob/downloads/Games.jar (with a correct manifest)

Answer:C

```

12. class C2 extends C1 {
25. public C2() { System.out.print(2); }
26. }
27. class C3 extends C2 {
28. public C3() { System.out.println(3); }
29. }
30. public class Ctest {
31. public static void main(String[] a) { new C3(); }
32. }

```

What is the result?

- A.3
- B.23
- C.32
- D.123
- E.321
- F.Compilation fails.
- G.An exception is thrown at runtime.

Answer:D

```

13. // insert code here
15. { System.out.println(c); }
16. }
17. }

```

Which code inserted at line 14 causes the foo method to print RED, GREEN, and BLUE?

- A.for(Color c : Color.values())
- B.for(Color c = RED; c <= BLUE; c++)
- C.for(Color c ; c.hasNext() ; c.next())D.for(Color c = Color[0]; c <= Color[2]; c++)
- E.for(Color c = Color.RED; c <= Color.BLUE; c++)

NOT compile.

- C.Exactly two classes do NOT compile.
- D.Exactly four classes do NOT compile.
- E.Exactly three classes do NOT compile.

Answer:A

14. Given:

```

11. public class Test {
12. public enum Dogs {collie, harrier, shepherd};
13. public static void main(String [] args) {
14. Dogs myDog = Dogs.shepherd;
15. switch (myDog) {
16. case collie:
17. System.out.print("collie ");
18. case default:
19. System.out.print("retriever ");
20. case harrier:
21. System.out.print("harrier ");
22. }

```

23. }

24. }

What is the result?

A.harrier

B.shepherd

C.retriever

D.Compilation fails.

E.retriever harrier

F.An exception is thrown at runtime.

Answer:D

15. public void foo(){

14. // insert code here

15. { System.out.println(c); }

16. }

17. }

Which code inserted at line 14 causes the foo method to print RED, GREEN, and BLUE?

A.for(Color c : Color.values())

B.for(Color c = RED; c <= BLUE; c++)

C.for(Color c ; c.hasNext() ; c.next())D.for(Color c = Color[0]; c <= Color[2]; c++)

E.for(Color c = Color.RED; c <= Color.BLUE; c++)

NOT compile.

C.Exactly two classes do NOT compile.

D.Exactly four classes do NOT compile.

E.Exactly three classes do NOT compile.

Answer:A

16. }

What is the result?

A.TestA

B.TestB

C.Compilation fails.

D.An exception is thrown at runtime.

Answer:B

17. }

17. }

Which code inserted at line 14 causes the foo method to print RED, GREEN, and BLUE?

A.for(Color c : Color.values())

B.for(Color c = RED; c <= BLUE; c++)

C.for(Color c ; c.hasNext() ; c.next())D.for(Color c = Color[0]; c <= Color[2]; c++)

E.for(Color c = Color.RED; c <= Color.BLUE; c++)

NOT compile.

C.Exactly two classes do NOT compile.

D.Exactly four classes do NOT compile.

E.Exactly three classes do NOT compile.

Answer:A

18. Given:

11. public class Ball{

12. public enum Color { RED, GREEN, BLUE };

13. public void foo(){

14. // insert code here

```
15. { System.out.println(c); }
```

```
16. }
```

```
17. }
```

Which code inserted at line 14 causes the foo method to print RED, GREEN, and BLUE?

A.for(Color c : Color.values())

B.for(Color c = RED; c <= BLUE; c++)

C.for(Color c ; c.hasNext() ; c.next())D.for(Color c = Color[0]; c <= Color[2]; c++)

E.for(Color c = Color.RED; c <= Color.BLUE; c++)

NOT compile.

C.Exactly two classes do NOT compile.

D.Exactly four classes do NOT compile.

E.Exactly three classes do NOT compile.

Answer:A

19. Given:

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

```
4. public class Hancock {
```

```
5. // insert code here
```

```
6. list.add("foo");
```

```
7. }
```

```
8. }
```

Which two code fragments, inserted independently at line 5, will compile without warnings? (Choose two.)

A.public void addStrings(List list) {B.public void addStrings(List list) {C.public void addStrings(List list) {D.public void addStrings(List list) {

Answer: BC

```
20. public class Ball{
```

```
12. public enum Color { RED, GREEN, BLUE };
```

```
13. public void foo(){
```

```
14. // insert code here
```

```
15. { System.out.println(c); }
```

```
16. }
```

```
17. }
```

Which code inserted at line 14 causes the foo method to print RED, GREEN, and BLUE?

A.for(Color c : Color.values())

B.for(Color c = RED; c <= BLUE; c++)

C.for(Color c ; c.hasNext() ; c.next())D.for(Color c = Color[0]; c <= Color[2]; c++)

E.for(Color c = Color.RED; c <= Color.BLUE; c++)

NOT compile.

C.Exactly two classes do NOT compile.

D.Exactly four classes do NOT compile.

E.Exactly three classes do NOT compile.

Answer:A

```
21. }
```

```
24. }
```

What is the result?

A.harrier

B.shepherd

C.retriever

D.Compilation fails.

E.retriever harrier

F.An exception is thrown at runtime.

Answer:D

```
22. public C2() { System.out.print(2); }
26. }
27. class C3 extends C2 {
28. public C3() { System.out.println(3); }
29. }
30. public class Ctest {
31. public static void main(String[] a) { new C3(); }
32. }
```

What is the result?

- A.3
- B.23
- C.32
- D.123
- E.321
- F.Compilation fails.
- G.An exception is thrown at runtime.

Answer:D

```
23. { System.out.println(c); }
16. }
17. }
```

Which code inserted at line 14 causes the foo method to print RED, GREEN, and BLUE?

- A.for(Color c : Color.values())
- B.for(Color c = RED; c <= BLUE; c++)
- C.for(Color c ; c.hasNext() ; c.next())D.for(Color c = Color[0]; c <= Color[2]; c++)
- E.for(Color c = Color.RED; c <= Color.BLUE; c++)
- NOT compile.
- C.Exactly two classes do NOT compile.
- D.Exactly four classes do NOT compile.
- E.Exactly three classes do NOT compile.

Answer:A

24. Given:

```
10. interface Foo {}
11. class Alpha implements Foo {}
12. class Beta extends Alpha {}
13. class Delta extends Beta {
14. public static void main( String[] args ) {
15. Beta x = new Beta();
16. // insert code here
17. }
18. }
```

Which code, inserted at line 16, will cause a java.lang.ClassCastException?

- A.Alpha a = x;
- B.Foo f = (Delta)x;
- C.Foo f = (Alpha)x;
- D.Beta b = (Beta)(Alpha)x;

Answer:B

```
25. }
8. }
```

Which two code fragments, inserted independently at line 5, will compile without warnings? (Choose two.)

A.public void addStrings(List list) {B.public void addStrings(List list) {C.public void addStrings(List list) {D.public void addStrings(List list) {

Answer: BC

26. 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.

Answer:E

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