

310-056 SCJP

SUN Sun Certified Programmer for J2SE 5.0 - Upgrade

Practice Exam: 310-056 Exams

Exam Number/Code: 310-056

Exam Name: Sun Certified Programmer for J2SE 5.0 - Upgrade

Questions and Answers: 138 Q&As

([SCJP](#))



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Exam : SUN 310-056

Title : Sun Certified Programmer for J2SE 5.0 - Upgrade Exam

```
1. public Sub() { this.a = 5; }
```

```
14. }
```

Which two, independently, will allow Sub to compile? (Choose two.)

A. Change line 2 to:

```
public int a;
```

B. Change line 2 to:

```
protected int a;
```

C. Change line 13 to:

```
public Sub() { this(5); }
```

D. Change line 13 to:

```
public Sub() { super(5); }
```

E. Change line 13 to:

```
public Sub() { super(a); }
```

Answer: CD

```
2. }
```

Which statement is true?

A. 420 is the output.

B. An exception is thrown at runtime.

C. All constructors must be declared public.

D. Constructors CANNOT use the private modifier.

E. Constructors CANNOT use the protected modifier.

Answer: A

```
3. }
```

What is the result?

A. s 14

B. s 16

C. s 10

D. Compilation fails.

E. An exception is thrown at runtime.

Answer: D

```
4. d = df.parse(ds);
```

```
20. } catch(ParseException e) { };
```

```
D. 18. try {
```

```
19. d = df.getDate(ds);
```

```
20. } catch(ParseException e) { };
```

Answer: C

```
5. public void bMethod(){}
```

```
6. }
```

```
7. class E extends D implements C {
```

```
8. public void aMethod(){}
9. public void bMethod(){}
10. public void cMethod(){}
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

```
6. } catch(ParseException e) { };
D. 18. try {
19. d = df.getDate(ds);
20. } catch(ParseException e) { };
```

Answer: C

```
7. Date d = new Date(0L);
17. String ds = "December 15, 2004";
18. // insert code here
```

What updates `d`'s value with the date represented by `ds`?

- A. 18. `d = df.parse(ds);`
- B. 18. `d = df.getDate(ds);`
- C. 18. `try {`
19. `d = df.parse(ds);`
20. `} catch(ParseException e) { };`
- D. 18. `try {`
19. `d = df.getDate(ds);`
20. `} catch(ParseException e) { };`

Answer: C

```
8. }
```

What is the result?

- A. short LONG
- B. SHORT LONG
- C. Compilation fails.
- D. An exception is thrown at runtime.

Answer: C

```
9. interface B { public void bMethod(); }
3. interface C extends A,B { public void cMethod(); }
4. class D implements B {
5. public void bMethod(){}
6. }
7. class E extends D implements C {
8. public void aMethod(){}
9. public void bMethod(){}
10. public void cMethod(){}
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.

- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

```
10. public void cMethod(){}
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

```
11. class E extends D implements C {
8. public void aMethod(){}
9. public void bMethod(){}
10. public void cMethod(){}
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

```
12. String ds = "December 15, 2004";
18. // insert code here
```

What updates `d`'s value with the date represented by `ds`?

- A. 18. `d = df.parse(ds);`
- B. 18. `d = df.getDate(ds);`
- C. 18. `try {`
19. `d = df.parse(ds);`
20. `} catch(ParseException e) { };`
- D. 18. `try {`
19. `d = df.getDate(ds);`
20. `} catch(ParseException e) { };`

Answer: C

```
13. }
7. class E extends D implements C {
8. public void aMethod(){}
9. public void bMethod(){}
10. public void cMethod(){}
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.

- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

```
14. public void bMethod(){
10. public void cMethod(){
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

```
15. class D implements B {
5. public void bMethod(){
6. }
7. class E extends D implements C {
8. public void aMethod(){
9. public void bMethod(){
10. public void cMethod(){
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

```
16. }
```

Which two, independently, will allow `Sub` to compile? (Choose two.)

- A. Change line 2 to:
`public int a;`
- B. Change line 2 to:
`protected int a;`
- C. Change line 13 to:
`public Sub() { this(5); }`
- D. Change line 13 to:
`public Sub() { super(5); }`
- E. Change line 13 to:
`public Sub() { super(a); }`

Answer: CD

```
17. }
```

```
22. }
```

What is the result?

- A. short LONG
- B. SHORT LONG
- C. Compilation fails.
- D. An exception is thrown at runtime.

Answer: C

```
18. public Sub(int a) { super(a); }
13. public Sub() { this.a = 5; }
14. }
```

Which two, independently, will allow Sub to compile? (Choose two.)

A. Change line 2 to:

```
public int a;
```

B. Change line 2 to:

```
protected int a;
```

C. Change line 13 to:

```
public Sub() { this(5); }
```

D. Change line 13 to:

```
public Sub() { super(5); }
```

E. Change line 13 to:

```
public Sub() { super(a); }
```

Answer: CD

19. Given:

```
1. interface A { public void aMethod(); }
2. interface B { public void bMethod(); }
3. interface C extends A,B { public void cMethod(); }
4. class D implements B {
5. public void bMethod(){}
6. }
7. class E extends D implements C {
8. public void aMethod(){}
9. public void bMethod(){}
10. public void cMethod(){}
11. }
```

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

20. // insert code here

What updates `d`'s value with the date represented by `ds`?

- A. 18. `d = df.parse(ds);`
- B. 18. `d = df.getDate(ds);`
- C. 18. `try {`
19. `d = df.parse(ds);`
20. `} catch(ParseException e) { };`
- D. 18. `try {`
19. `d = df.getDate(ds);`
20. `} catch(ParseException e) { };`

Answer: C

21. }

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

22. `public void aMethod(){`

9. `public void bMethod(){`

10. `public void cMethod(){`

11. `}`

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

23. `interface C extends A,B { public void cMethod(); }`

4. `class D implements B {`

5. `public void bMethod(){`

6. `}`

7. `class E extends D implements C {`

8. `public void aMethod(){`

9. `public void bMethod(){`

10. `public void cMethod(){`

11. `}`

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Answer: F

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