

## **Exam4Test 310-056 Exams**

### **SUN Sun Certified Programmer for J2SE 5.0 - Upgrade**



**Practice Exam:** 310-056

**Exam Number/Code:** 310-056

**Exam Name:** Sun Certified Programmer for J2SE 5.0 - Upgrade

**Questions and Answers:** 138 Q&As

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Exam : SUN 310-056

Title : Sun Certified Programmer for J2SE 5.0 - Upgrade Exam

```
1. }
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

2. 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

```
3. 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

```
4. 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

5. }

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

```
6. 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

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

Answer: C

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

Answer: C

```
9. 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. }
```

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. 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

```

13. }

```

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

```

14. 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

```

15. 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

- 16. 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

- 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

- 18. 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

```
19. 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

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

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