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# 310-055

**Sun**

*Sun Certified Programmer for the Java 2 Platform,  
Standard Edition 5.0*

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**QUESTION: 1**

Which Man class properly represents the relationship "Man has a best friend who is a Dog"?

- A. class Man extends Dog { }
- B. class Man implements Dog { }
- C. class Man { private BestFriend dog; }
- D. class Man { private Dog bestFriend; }
- E. class Man { private Dog<bestFriend>; }
- F. class Man { private BestFriend<dog>; }

**Answer: D**

**QUESTION: 2**

Given:

- 1. package test;
- 2.
- 3. class Target {
- 4.     public String name = "hello";
- 5. }

What can directly access and change the value of the variable name?

- A. any class
- B. only the Target class
- C. any class in the test package
- D. any class that extends Target

**Answer: C**

**QUESTION: 3**

Given:

- 1. class ClassA {
- 2.     public int numberOfInstances;
- 3.     protected ClassA(int numberOfInstances) {
- 4.         this.numberOfInstances = numberOfInstances;
- 5.     }
- 6. }
- 7. public class ExtendedA extends ClassA {
- 8.     private ExtendedA(int numberOfInstances) {
- 9.         super(numberOfInstances);

```

10. }
11. public static void main(String[] args) {
12.     ExtendedA ext = new ExtendedA(420);
13.     System.out.print(ext.numberOfInstances);
14. }
15. }

```

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

**QUESTION:** 4

Given:

```

10. interface Jumper { public void jump(); }
...
20. class Animal {}
...
30. class Dog extends Animal {
31.     Tail tail;
32. }
...
40. class Beagle extends Dog implements Jumper{
41.     public void jump() {}
42. }
...
50. class Cat implements Jumper{
51.     public void jump() {}
52. }

```

Which three are true? (Choose three.)

- A. Cat is-a Animal
- B. Cat is-a Jumper
- C. Dog is-a Animal
- D. Dog is-a Jumper

- E. Cat has-a Animal
- F. Beagle has-a Tail
- G. Beagle has-a Jumper

**Answer:** B,C,F

**QUESTION: 5**

Given:

```
10: public class Hello {
11:     String title;
12:     int value;
13:     public Hello() {
14:         title += " World";
15:     }
16:     public Hello(int value) {
17:         this.value = value;
18:         title = "Hello";
19:         Hello();
20:     }
21: }
```

and:

```
30: Hello c = new Hello(5);
31: System.out.println(c.title);
```

What is the result?

- A. Hello
- B. Hello World
- C. Compilation fails.
- D. Hello World 5
- E. The code runs with no output.
- F. An exception is thrown at runtime.

**Answer:** C

**QUESTION: 6**

Given:

```
10. interface A { public int getValue(); }
11. class B implements A {
12.     public int getValue() { return 1; }
```

```

13. }
14. class C extends B {
15.     // insert code here
16. }

```

Which three code fragments, inserted individually at line 15, make use of polymorphism?  
(Choose three.)

- A. `public void add(C c) { c.getValue(); }`
- B. `public void add(B b) { b.getValue(); }`
- C. `public void add(A a) { a.getValue(); }`
- D. `public void add(A a, B b) { a.getValue(); }`
- E. `public void add(C c1, C c2) { c1.getValue(); }`

**Answer:** B,C,D

**QUESTION: 7**

Given:

```

20. public class CreditCard {
21.
22.     private String cardID;
23.     private Integer limit;
24.     public String ownerName;
25.
26.     public void setCardInformation(String cardID,
27.     String ownerName,
28.     Integer limit) {
29.         this.cardID = cardID;
30.         this.ownerName = ownerName;
31.         this.limit = limit;
32.     }
33. }

```

Which statement is true?

- A. The class is fully encapsulated.
- B. The code demonstrates polymorphism.
- C. The ownerName variable breaks encapsulation.
- D. The cardID and limit variables break polymorphism.
- E. The setCardInformation method breaks encapsulation.

**Answer: C**

**QUESTION: 8**

Given:

```

1. class Super {
2.     private int a;
3.     protected Super(int a) { this.a = a; }
4. }
...
11. class Sub extends Super {
12.     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: C,D**

**QUESTION: 9**

Given:

```

11. class ClassA {}
12. class ClassB extends ClassA {}
13. class ClassC extends ClassA {}
and:
21. ClassA p0 = new ClassA();
22. ClassB p1 = new ClassB();
23. ClassC p2 = new ClassC();
24. ClassA p3 = new ClassB();
25. ClassA p4 = new ClassC();

```





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