



Vendor: Oracle

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Professional Exam

Version: DEMO

QUESTION 1

Given:

```
10. class One {
11. void foo() { }
12. }
13. class Two extends One {
14. //insert method here
15. }
```

Which three methods, inserted individually at line 14, will correctly complete class Two? (Choose three.)

- A. `public void foo() { /* more code here */ }`
- B. `private void foo() { /* more code here */ }`
- C. `protected void foo() { /* more code here */ }`
- D. `int foo() { /* more code here */ }`
- E. `void foo() { /* more code here */ }`

Answer: ACE

QUESTION 2

Which two code fragments correctly create and initialize a static array of int elements.? (Choose two.)

- A. `static final int[] a = { 100,200 };`
- B. `static final int[] a;`
`static { a=new int[2]; a[0]=100; a[1]=200; }`
- C. `static final int[] a;`
`static void init() { a = new int[3]; a[0]=100; a[1]=200; }`
- D. `static final int[] a = new int[2]{ 100,200 };`

Answer: AB

QUESTION 3

Click the Exhibit button. Given this code from Class B:

```
25. A a1 = new A();
26. A a2 = new A();
27. A a3 = new A();
28. System.out.println(A.getInstanceCount());
```

What is the result?

- A. Compilation of class A fails.
- B. Line 28 prints the value 3 to System.out.
- C. Line 28 prints the value 1 to System.out.
- D. Compilation fails because of an error on line 28.
- E. A runtime error occurs when line 25 executes.

Answer: A

QUESTION 4

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

Answer: C

QUESTION 5

Given:

```
11. public class Yikes {
12.
13. public static void go(Long n) {System.out.println("Long ");}
14. public static void go(Short n) {System.out.println("Short ");}
15. public static void go(int n) {System.out.println("int ");}
16. public static void main(String [] args) {
17. short y = 6;
18. long z = 7;
19. go(y);
20. go(z);
21. }
22. }
```

What is the result?

- A. An exception is thrown at runtime.
- B. int Long
- C. Compilation fails.
- D. Short Long

Answer: B

QUESTION 6

Given:

```
11. public class ItemTest {
12.     private final int id;
13.     public ItemTest(int id) { this.id = id; }
14.     public void updateId(int newId) { id = newId; }
15.
16.     public static void main(String[] args) {
17.         ItemTest fa = new ItemTest(42);
18.         fa.updateId(69);
19.         System.out.println(fa.id);
20.     }
21. }
```

What is the result?

- A. A new Item object is created with the preferred value in the id attribute.
- B. The attribute id in the Item object is modified to the new value.
- C. Compilation fails.
- D. An exception is thrown at runtime.
- E. The attribute id in the Item object remains unchanged.

Answer: C

QUESTION 7

Click the Exhibit button. Given:

```
25. try {
26.     A a = new A();
27.     a.method1();
28. } catch (Exception e) {
29.     System.out.print("an error occurred");
30. }
```

Which two statements are true if a NullPointerException is thrown on line 3 of class C? (Choose two.)

- A. The application will crash.
- B. The code on line 29 will be executed.
- C. The code on line 5 of class A will execute.
- D. The exception will be propagated back to line 27.
- E. The code on line 5 of class B will execute.

Answer: BD

QUESTION 8

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 Jumper
- B. Cat is-a Animal
- C. Dog is-a Jumper
- D. Dog is-a Animal
- E. Beagle has-a Jumper
- F. Cat has-a Animal
- G. Beagle has-a Tail

Answer: ADG

QUESTION 9

Given:

```
11. public static void main(String[] args) {
12. Object obj = new int[] { 1, 2, 3 };
13. int[] someArray = (int[])obj;
14. for (int i : someArray) System.out.print(i + " ");
15. }
```

What is the result?

- A. Compilation fails because of an error in line 13.
- B. A ClassCastException is thrown at runtime.
- C. 1 2 3
- D. Compilation fails because of an error in line 14.
- E. Compilation fails because of an error in line 12.

Answer: C

QUESTION 10

Given:

```
10. class Line {  
11.     public static class Point {}  
12. }  
13.  
14. class Triangle {  
15.     // insert code here  
16. }
```

Which code, inserted at line 15, creates an instance of the Point class defined in Line?

- A. Line l = new Line() ; l.Point p = new l.Point();
- B. Line.Point p = new Line.Point();
- C. The Point class cannot be instantiated at line 15.
- D. Point p = new Point();

Answer: B

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