Oracle_RealExamQuestions.Com_1Z0-851_v2011-11-09_265q_By-Bomas

Exam A

QUESTION 1
Given:

```
import java.util.*;

public class Quest {
    public static void main(String[] args) {
        String[] colors = {"blue", "red", "green", "yellow", "orange"};
        Arrays.sort(colors);
        int s2 = Arrays.binarySearch(colors, "orange");
        int s3 = Arrays.binarySearch(colors, "violet");
        System.out.println(s2 + " " + s3);
    }
}
```

What is the result?

A. 2 -1
B. 2 -4
C. 2 -5
D. 3 -1
E. 3 -4
F. 3 -5
G. Compilation fails.
H. An exception is thrown at runtime.

Correct Answer: C

QUESTION 2
Given:

```
class Animal {
    public String noise() {
        return "peep";
    }
}

class Dog extends Animal {
    public String noise() {
        return "bark";
    }
}

class Cat extends Animal {
    public String noise() {
        return "meow";
    }
}

30. Animal animal = new Dog();
31. Cat cat = (Cat)animal;
32. System.out.println(cat.noise());
```

What is the result?

A. peep
B. bark
C. meow
D. Compilation fails.
E. An exception is thrown at runtime.

Correct Answer: E

QUESTION 3
Given:

```
class TestA {
    public void start() { System.out.println("TestA"); }
}

public class TestB extends TestA {
    public void start() { System.out.println("TestB"); }
    public static void main(String[] args) {
        ((TestA)new TestB()).start();
    }
}
```

What is the result?

A. TestA
B. TestB
C. Compilation fails.
D. An exception is thrown at runtime.

Correct Answer: B

QUESTION 4
Given:

```
class Alpha {
    public void foo() { System.out.print("Afoo "); }
}
public class Beta extends Alpha {
    public void foo() { System.out.print("Bfoo "); }
    public static void main(String[] args) {
        Alpha a = new Beta();
        Beta b = (Beta)a;
        a.foo();
        b.foo();
    }
}
```

What is the result?

A. Afoo Afoo
B. Afoo Bfoo
C. Bfoo Afoo
D. Bfoo Bfoo
E. Compilation fails.
F. An exception is thrown at runtime.

Correct Answer: D

QUESTION 5
Given classes defined in two different files:

```
package packageA;
public class Message {
    String getText() {
        return "text";
    }
}
```

And:

```
package packageB;
public class XMLMessage extends packageA.Message {
    String getText() {
        return "<msg>text</msg>";
    }

    public static void main(String[] args) {
        System.out.println(new XMLMessage().getText());
    }
}
```

What is the result of executing XMLMessage.main?

A. text
B. Compilation fails.
C. <msg>text</msg>
D. An exception is thrown at runtime.

Correct Answer: C

QUESTION 6
Given:

```
11. abstract class Vehicle { public int speed() { return 0; }
12. class Car extends Vehicle { public int speed() { return 60; }
13. class RaceCar extends Car { public int speed() { return 150; } ...

21. RaceCar racer = new RaceCar();
22. Car car = new RaceCar();
23  Vehicle vehicle = new RaceCar();
24  System.out.println(racer.speed() + ", " + car.speed() + ", " + vehicle.
speed());
```

What is the result?

A. 0, 0, 0
B. 150, 60, 0
C. Compilation fails.
D. 150, 150, 150
E. An exception is thrown at runtime.

Correct Answer: D

QUESTION 7
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?

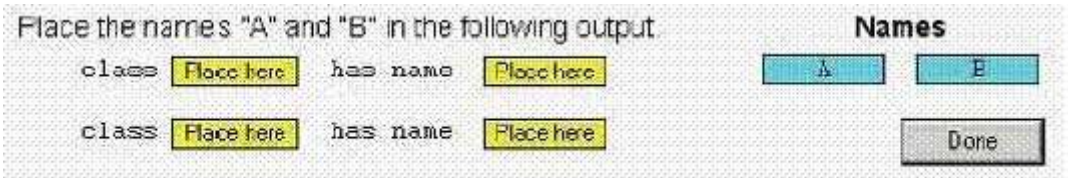
A. Canada
B. null Canada
C. Canada null
D. Canada Canada
E. Compilation fails due to an error on line 26.
F. Compilation fails due to an error on line 29.

Correct Answer: E

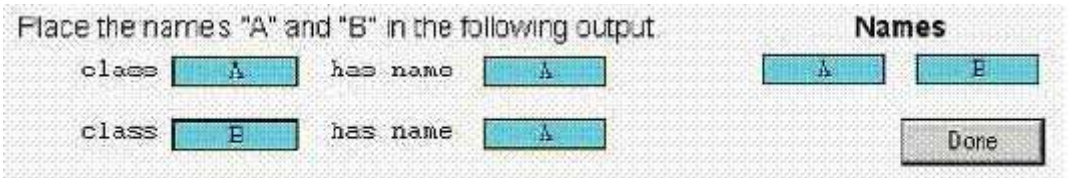
QUESTION 8
Given:

```
class A {
    String name = "A";

    String getName() {
        return name;
    }

    String greeting() {
        return "class A";
    }
}

class B extends A {
    String name = "B";

    String greeting() {
        return "class B";
    }
}

public class Client {
    public static void main(String[] args) {
        A a = new A();
        A b = new B();
        System.out.println(a.greeting() + " has name " + a.getName());
        System.out.println(b.greeting() + " has name " + b.getName());
    }
}
```

Select and Place:



Correct Answer:



QUESTION 9

Given:

```
class Foo {
    public int a = 3;
    public void addFive() { a += 5; System.out.print("f "); }
}

class Bar extends Foo {
    public int a = 8;
    public void addFive() { this.a += 5; System.out.print("b " ); }
}
```

Invoked with:

```
Foo f = new Bar();
f.addFive();
System.out.println(f.a);
```

What is the result?

A. b 3
B. b 8
C. b 13
D. f 3
E. f 8
F. f 13
G. Compilation fails.
H. An exception is thrown at runtime.

Correct Answer: A

QUESTION 10
Given:

```
class Thingy { Meter m = new Meter(); }

class Component { void go() { System.out.print("c"); } }

class Meter extends Component { void go() { System.out.print("m"); } }

class DeluxeThingy extends Thingy {
    public static void main(String[] args) {
        DeluxeThingy dt = new DeluxeThingy();
        dt.m.go();
        Thingy t = new DeluxeThingy();
        t.m.go();
    }
}
```

Which two are true? (Choose two.)

A. The output is mm.
B. The output is mc.
C. Component is-a Meter.
D. Component has-a Meter.
E. DeluxeThingy is-a Component.
F. DeluxeThingy has-a Component.

Correct Answer: AF

QUESTION 11

Given:

```
public class Base {
    public static final String FOO = "foo";

    public static void main(String[] args) {
        Base b = new Base();
        Sub s = new Sub();
        System.out.print(Base.FOO);
        System.out.print(Sub.FOO);
        System.out.print(b.FOO);
        System.out.print(s.FOO);
        System.out.print(((Base) s).FOO);
    }
}

class Sub extends Base {
    public static final String FOO = "bar";
}
```

What is the result?

A. foofoofoofoofoo
B. foobarfoobarbar
C. foobarfoofoofoo
D. foobarfoobarfoo
E. barbarbarbarbar
F. foofoofoobarbar
G. foofoofoobarfoo

Correct Answer: D

QUESTION 12
What is the output of class TestCafe4Java?

```
class SuperCafe4Java {
    public Object get () {
        return ("SuperCafe4Java");
    }
}

class SubCafe4Java extends SuperCafe4Java {
    public String get () {
        return ("SubCafe4Java");
    }
}

class TestCafe4Java {
    public static void main (String[] arguments) {
        SuperCafe4Java superFoo;
        SubCafe4Java subFoo;

        superFoo = new SubCafe4Java();
        System.out.println (superFoo.get());

        subFoo = new SubCafe4Java();
        superFoo = subFoo;
        System.out.println (superFoo.get());
    }
}
```

A. SubCafe4Java
   SubCafe4Java
B. SuperCafe4Java

```
SuperCafe4Java
```

C.
```
SubCafe4Java
SuperCafe4Java
```

D.
```
SuperCafe4Java
SubCafe4Java
```

E. Compilation Error

F. An exception is throw at runtime

Correct Answer: A

QUESTION 13
What is the output of class TestCafe4Java, if the class SubCafe4Java is compiled as follows (using JDK 1.5)?

```
javac -source 1.4 SubCafe4Java.java

class SuperCafe4Java {
    public Object get () {
        return ("SuperCafe4Java");
    }
}

class SubCafe4Java extends SuperCafe4Java {
    public String get () {
        return ("SubCafe4Java");
    }
}

class TestCafe4Java {
    public static void main (String[] arguments) {
        SuperCafe4Java superFoo;
        SubCafe4Java subFoo;

        superFoo = new SubCafe4Java();
        System.out.println (superFoo.get());

        subFoo = new SubCafe4Java();
        superFoo = subFoo;
        System.out.println (superFoo.get());
    }
}
```

A.
```
SubCafe4Java
SubCafe4Java
```

B.
```
SuperCafe4Java
SuperCafe4Java
```

C.
```
SubCafe4Java
SuperCafe4Java
```

D.
```
SuperCafe4Java
SubCafe4Java
```

E. Compilation Error

F. Runtime Exception

Correct Answer: E

QUESTION 14
What is the output of class TestCafe4Java?

```
class SuperCafe4Java {
    public Object get () {
        return ("SuperCafe4Java");
    }
}
```

```
class SubCafe4Java extends SuperCafe4Java {
    public String get () {
        return ("SubCafe4Java");
    }
    public Object get () {
        return ("SubCafe4JavaObject");
    }
}

class TestCafe4Java {
    public static void main (String[] arguments) {
        SuperCafe4Java superFoo;
        SubCafe4Java subFoo;

        superFoo = new SubCafe4Java();
        System.out.println (superFoo.get());

        subFoo = new SubCafe4Java();
        superFoo = subFoo;
        System.out.println (superFoo.get());
    }
}
```

A. `SubCafe4Java`
   `SubCafe4Java`
B. `SuperCafe4Java`
   `SuperCafe4Java`
C. `SubCafe4Java`
   `SuperCafe4Java`
D. `SuperCafe4Java`
   `SubCafe4Java`
E. Compilation Error
F. Runtime Exception

Correct Answer: E

QUESTION 15
What is the output of class TestCafe4Java?

```
class SuperCafe4Java {
    public Object get (Object o) {
        return ("SuperCafe4Java");
    }
}

class SubCafe4Java extends SuperCafe4Java {
    public Object get (String o) {
        return ("SubCafe4Java");
    }
}

class TestCafe4Java {
    public static void main (String[] arguments) {
        SuperCafe4Java superFoo;
        SubCafe4Java subFoo;

        superFoo = new SubCafe4Java();
        System.out.println (superFoo.get("super"));

        subFoo = new SubCafe4Java();
        superFoo = subFoo;
        System.out.println (superFoo.get("super"));
    }
}
```

A. `SubCafe4Java`
`SubCafe4Java`

B. `SuperCafe4Java`
`SuperCafe4Java`

C. `SubCafe4Java`
`SuperCafe4Java`

D. `SuperCafe4Java`
`SubCafe4Java`

E. Compilation Error

F. Runtime Exception

Correct Answer: B

QUESTION 16
Given:

```
08. abstract public class Employee {
09.    protected abstract double getSalesAmount();
10.
11.    public double getCommision() {
12.        return getSalesAmount() * 0.15;
13.    }
14. }
15
16. class Sales extends Employee {
17.     // insert method here
18. }
```

Which two methods, inserted independently at line 17, correctly complete the Sales class? (Choose two.)

A. `double getSalesAmount() { return 1230.45; }`

B. `public double getSalesAmount() { return 1230.45; }`

C. `private double getSalesAmount() { return 1230.45; }`

D. `protected double getSalesAmount() { return 1230.45; }`

Correct Answer: BD

QUESTION 17
Given:

```
public class SimpleCalc {
    public int value;
    public void calculate() { value += 7; }
}
```

and:

```
public class MultiCalc extends SimpleCalc {
    public void calculate() { value -= 3; }
    public void calculate(int multiplier) {
        calculate();
        super.calculate();
        value *= multiplier;
    }
    public static void main(String[] args) {
        MultiCalc calculator = new MultiCalc();
        calculator.calculate(2);
        System.out.println("Value is: " + calculator.value);
    }
}
```

What is the result?

A. Value is: 8
B. Compilation fails.
C. Value is: 12
D. Value is: -12
E. The code runs with no output.
F. An exception is thrown at runtime.

Correct Answer: A

QUESTION 18
Given:

```
10. public class SuperCalc {
11.    protected static int multiply(int a, int b) { return a * b;}
12. }
```

and:

```
20. public class SubCalc extends SuperCalc{
21.    public static int multiply(int a, int b) {
22.        int c = super.multiply(a, b);
23.        return c;
24.    }
25. }
```

and:

```
30. SubCalc sc = new SubCalc ();
31. System.out.println(sc.multiply(3,4));
32. System.out.println(SubCalc.multiply(2,2));
```

What is the result?

A. 12
B. The code runs with no output.
C. An exception is thrown at runtime.
D. Compilation fails because of an error in line 21.
E. Compilation fails because of an error in line 22.
F. Compilation fails because of an error in line 31.

Correct Answer: E

QUESTION 19
Given:

```
abstract class A {
    abstract void a1();

    void a2() {
    }
}

class B extends A {
    void a1() {
    }

    void a2() {
    }
}

class C extends B {
    void c1() {
```

```
    }
}
```

And:

```
A x = new B();
C y = new C();
A z = new C();
```

What are four valid examples of polymorphic method calls? (Choose four.)

A. x.a2();
B. z.a2();
C. z.c1();
D. z.a1();
E. y.c1();
F. x.a1();

Correct Answer: ABDF

QUESTION 20
Given:

```
09. class One {
10.    void foo() { }
11. }
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. `int foo() { /* more code here */ }`
B. `void foo() { /* more code here */ }`
C. `public void foo() { /* more code here */ }`
D. `private void foo() { /* more code here */ }`
E. `protected void foo() { /* more code here */ }`

Correct Answer: BCE

QUESTION 21
Given:

```
01. public class Blip {
02.    protected int blipvert(int x) { return 0; }
03. }
04. class Vert extends Blip {
05.    // insert code here
06. }
```

Which five methods, inserted independently at line 5, will compile? (Choose five.)

A. `public int blipvert(int x) { return 0; }`
B. `private int blipvert(int x) { return 0; }`
C. `private int blipvert(long x) { return 0; }`
D. `protected long blipvert(int x) { return 0; }`
E. `protected int blipvert(long x) { return 0; }`
F. `protected long blipvert(long x) { return 0; }`
G. `protected long blipvert(int x, int y) { return 0; }`

Correct Answer: ACEFG

QUESTION 22
Given:

```
class One {
    public One foo() {
        return this;
    }
}

class Two extends One {
    public One foo() {
        return this;
    }
}

class Three extends Two {
    // insert method here
}
```

Which two methods, inserted individually, correctly complete the Three class? (Choose two.)

A. `public void foo() {}`
B. `public int foo() { return 3; }`
C. `public Two foo() { return this; }`
D. `public One foo() { return this; }`
E. `public Object foo() { return this; }`

Correct Answer: CD

QUESTION 23
Given:

```
01. public class Hi {
02.     void m1() { }
03.     protected void() m2 { }
04. }
05.
06. class Lois extends Hi {
07.     // insert code here
08. }
```

Which four code fragments, inserted independently at line 7, will compile? (Choose four.)

A. `public void m1() { }`
B. `protected void m1() { }`
C. `private void m1() { }`
D. `void m2() { }`
E. `public void m2() { }`
F. `protected void m2() { }`
G. `private void m2() { }`

Correct Answer: ABEF

QUESTION 24
Given:

```
public class ItemTest {
    private final int id;
```

```
    public ItemTest(int id) {
        this.id = id;
    }

    public void updateId(int newId) {
        id = newId;
    }

    public static void main(String[] args) {
        ItemTest fa = new ItemTest(42);
        fa.updateId(69);
        System.out.println(fa.id);
    }
}
```

What is the result?

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

Correct Answer: A

QUESTION 25
Given:

```
public class Pass {
    public static void main(String [] args) {
        int x = 5;
        Pass p = new Pass();
        p.doStuff(x);
        System.out.print(" main x = " + x);
    }

    void doStuff(int x) {
        System.out.print(" doStuff x = " + x++);
    }
}
```

What is the result?

A. Compilation fails.
B. An exception is thrown at runtime.
C. doStuff x = 6 main x = 6
D. doStuff x = 5 main x = 5
E. doStuff x = 5 main x = 6
F. doStuff x = 6 main x = 5

Correct Answer: D

QUESTION 26
Given:

```
public class Pass2 {
    public void main(String [] args) {
        int x = 6;
        Pass2 p = new Pass2();
        p.doStuff(x);
        System.out.print(" main x = " + x);
    }
```

```
    void doStuff(int x) {
        System.out.print(" doStuff x = " + x++);
    }
}
```

And the command-line invocations:

```
javac Pass2.java
java Pass2 5
```

What is the result?

A. Compilation fails.
B. An exception is thrown at runtime.
C. doStuff x = 6 main x = 6
D. doStuff x = 6 main x = 7
E. doStuff x = 7 main x = 6
F. doStuff x = 7 main x = 7

Correct Answer: B

QUESTION 27
View the followin code:

```
class Foo {
    private int x;
    public Foo( int x ){ this.x = x;}
    public void setX( int x ) { this.x = x; }
    public int getX(){ return x;}
}

public class Gamma {

    static Foo fooBar(Foo foo) {
        foo = new Foo(100);
        return foo;
    }

    public static void main(String[] args) {
        Foo foo = new Foo( 300 );
        System.out.println( foo.getX() + "-");

        Foo fooFoo = fooBar(foo);
        System.out.println(foo.getX() + "-");
        System.out.println(fooFoo.getX() + "-");

        foo = fooBar( fooFoo);
        System.out.println( foo.getX() + "-");
        System.out.println(fooFoo.getX());
    }
}
```

What is the output of the program shown in the exhibit?

A. 300-100-100-100-100
B. 300-300-100-100-100
C. 300-300-300-100-100
D. 300-300-300-300-100

Correct Answer: B

QUESTION 28

Given:

```
public class ClassA {
    public void methodA() {
        ClassB classB = new ClassB();
        classB.getValue();
    }
}

class ClassB {
    public ClassC classC;

    public String getValue() {
        return classC.getValue();
    }
}

class ClassC {
    public String value;

    public String getValue() {
        value = "ClassB";
        return value;
    }
}
```

and:

```
ClassA a = new ClassA();
a.methodA();
```

What is the result?

A. Compilation fails.
B. ClassC is displayed.
C. The code runs with no output.
D. An exception is thrown at runtime.

Correct Answer: D

QUESTION 29
Given:

```
public class Batman {
    int squares = 81;
    public static void main(String[] args) {
        new Batman().go();
    }
    void go() {
        incr(++squares);
        System.out.println(squares);
    }
    void incr(int squares) { squares += 10; }
}
```

What is the result?

A. 81
B. 82
C. 91
D. 92
E. Compilation fails.
F. An exception is thrown at runtime.

Correct Answer: B

QUESTION 30
Given classes defined in two different files:

```
package util;

public class BitUtils {
    public static void process(byte[] b) { /* more code here */ }
}
```

```
1. package app;
2.
3. public class SomeApp {
4.     public static void main(String[] args) {
5.         byte[] bytes = new byte[256];
6.         // insert code here
7.     }
8. }
```

What is required at line 6 in class SomeApp to use the process method of BitUtils?

A. `process(bytes);`
B. `BitUtils.process(bytes);`
C. `util.BitUtils.process(bytes);`
D. SomeApp cannot use methods in BitUtils.
E.
```
import util.BitUtils.*;
process(bytes);
```

Correct Answer: C

QUESTION 31
Which three code fragments, added individually at line 29, produce the output 100? (Choose three.)

```
10. class Inner {
11.    private int x;
12.    public void setX( int x ){ this.x = x; }
13.    public int getX(){ return x;}
14. }
15.
16. class Outer {
17.    private Inner y;
18.    public void setY( Inner y ){ this.y = y; }
19.    public Inner getY() { return y; }
20. }
21.
22. public class Gamma {
23.    public static void main(String[] args) {
24.        Outer o = new Outer();
25.        Inner i = new Inner();
26.        int n = 10;
27.        i.setX(n);
28.        o.setY(i);
29.        // insert code here
30.        System.out.println(o.getY().getX());
31.    }
32.}
```

A. `n = 100;`
B. `i.setX( 100 );`
C. `o.getY().setX( 100 );`

D.
```
i = new Inner();
i.setX( 100 );
```
E.
```
o.setY( i );
i = new Inner();
i.setX( 100 );
```
F.
```
i = new Inner();
i.setX( 100 );
o.setY( i );
```

Correct Answer: BCF

QUESTION 32
Given:

```
04. class Payload {
05.    private int weight;
06.    public Payload (int w) { weight = w; }
07.    public void setWeight(int w) { weight = w; }
08.    public String toString() { return Integer.toString(weight); }
09. }
10.
11. public class TestPayload {
12.    static void changePayload(Payload p) { /* insert code */ }
13.    public static void main(String[] args) {
14.        Payload p = new Payload(200);
15.        p.setWeight(1024);
16.        changePayload(p);
17.        System.out.println("p is " + p);
18.    }
19. }
```

Which code fragment, inserted at the end of line 12, produces the output p is 420?

A. `p.setWeight(420);`
B. `p.changePayload(420);`
C. `p = new Payload(420);`
D. `Payload.setWeight(420);`
E. `p = Payload.setWeight(420);`

Correct Answer: A

QUESTION 33
Given classes defined in two different files:

```
package util;
public class BitUtils {
    private static void process(byte[] b) {}
}
```

```
01. package app;
02. public class SomeApp {
03.    public static void main(String[] args) {
04.        byte[] bytes = new byte[256];
05.        // insert code here
06.    }
07. }
```

What is required at line 5 in class SomeApp to use the process method of BitUtils?

A. `process(bytes);`
B. `BitUtils.process(bytes);`
C. `app.BitUtils.process(bytes);`

D. `util.BitUtils.process(bytes);`
E. `import util.BitUtils.*;`
`process(bytes);`
F. SomeApp cannot use the process method in BitUtils.

Correct Answer: F

QUESTION 34
Click the Exhibit button

```
1. public class A {
2.     public void method1(){
3.         B b = new B();
4.         b.method2();
5.         // more code here
6.     }
7. }
```

```
1. public class B{
2.     public void method2() {
3.         C c = new C();
4.         c.method3();
5.         // more code here
6.     }
7. }
```

```
1. public class C {
2.     public void method3(){
3.         // more code here
4.     }
5. }
```

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 code on line 5 of class B will execute.
E. The exception will be propagated back to line 27.

Correct Answer: BE

QUESTION 35
Given:

```
1. public class A {
2.     public void doit() {
3.     }
4.
5.     public String doit() {
6.         return "a";
7.     }
```

```
8.
9.      public double doit(int x) {
10.         return 1.0;
11.     }
12. }
```

What is the result?

A. An exception is thrown at runtime.
B. Compilation fails because of an error in line 9.
C. Compilation fails because of an error in line 5.
D. Compilation succeeds and no runtime errors with class A occur.

Correct Answer: C

QUESTION 36
Given:

```
public class Yikes {

    public static void go(Long n) {
        System.out.print("Long ");
    }

    public static void go(Short n) {
        System.out.print("Short ");
    }

    public static void go(int n) {
        System.out.print("int ");
    }

    public static void main(String[] args) {
        short y = 6;
        long z = 7;
        go(y);
        go(z);
    }
}
```

What is the result?

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

Correct Answer: A

QUESTION 37
Given

```
1. public class A {
2.      public String doit(int x, int y){
3.          return "a";
4.      }
5.
6.      public String doit(int... vals){
7.          return "b";
8.      }
9. }
```

and:

```
25.  A a = new A();
26.  System.out.println(a.doit(4, 5));
```

What is the result?

A. Line 26 prints "a" to System.out.
B. Line 26 prints "b" to System.out.
C. An exception is thrown at line 26 at runtime.
D. Compilation of class A will fail due to an error in line 6.

Correct Answer: A

QUESTION 38
Given:

```
public class Barn {
    public static void main(String[] args) {
        new Barn().go("hi", 1);
        new Barn().go("hi", "world", 2);
    }

    public void go(String... y, int x) {
        System.out.print(y[y.length - 1] + " ");
    }
}
```

What is the result?

A. hi hi
B. hi world
C. world world
D. Compilation fails.
E. An exception is thrown at runtime.

Correct Answer: D

QUESTION 39
Given:

```
1. public class Venus {
2.     public static void main(String[] args) {
3.         int[] x = { 1, 2, 3 };
4.         int y[] = { 4, 5, 6 };
5.         new Venus().go(x, y);
6.     }
7.
8.     void go(int[]... z) {
9.         for (int[] a : z)
10.            System.out.print(a[0]);
11.    }
12. }
```

What is the result?

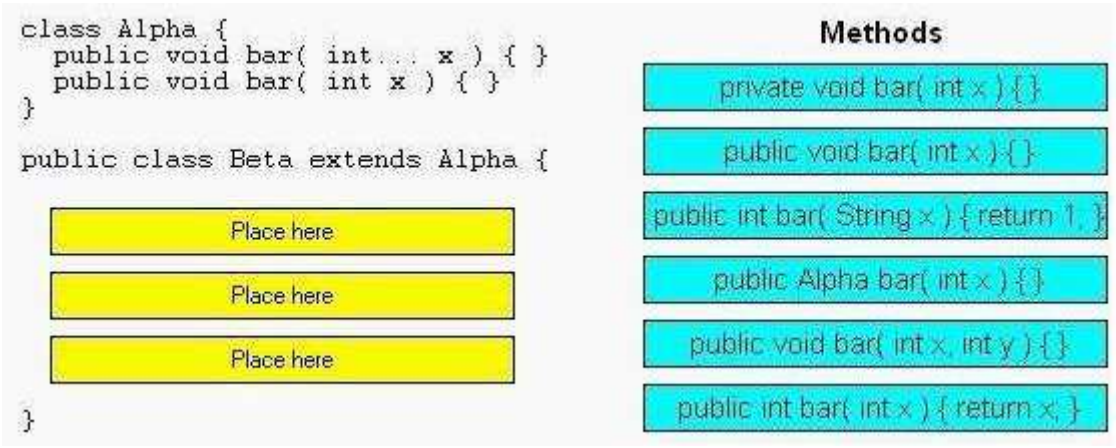
A. 1
B. 12
C. 14
D. 123

E. Compilation fails.
F. An exception is thrown at runtime.

Correct Answer: C

QUESTION 40
Add methods to the Beta class to make it compile correctly.

Select and Place:



Correct Answer: