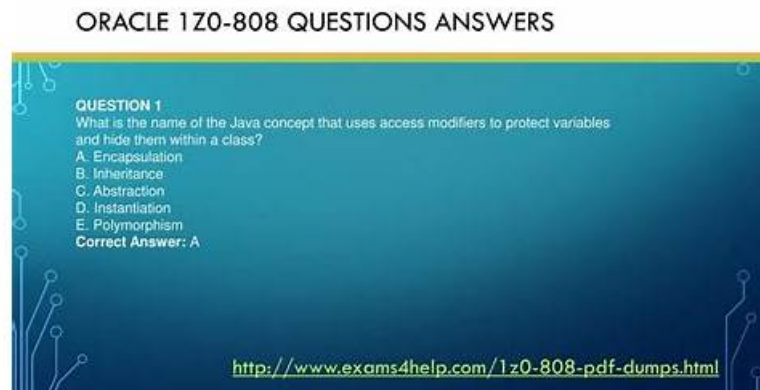


# 1z0-808 Examcollection Questions Answers - 1z0-808 Latest Real Exam



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### Oracle Java SE 8 Programmer I Sample Questions (Q387-Q392):

#### NEW QUESTION # 387

Given the code fragments:

Which modification enables the code to compile?

- A. Option A
- B. Option B
- C. Option D
- **D. Option C**

**Answer: D**

#### NEW QUESTION # 388

Given:

```
abstract class A1 {
```

```

public abstract void m1();
public void m2() { System.out.println("Green"); }
}
abstract class A2 extends A1 {
public abstract void m3();
public void m1() { System.out.println("Cyan"); }
public void m2() { System.out.println("Blue"); }
}
public class A3 extends A2 {
public void m1() { System.out.println("Yellow"); }
public void m2() { System.out.println("Pink"); }
public void m3() { System.out.println("Red"); }
public static void main(String[] args) {
A2 tp = new A3();
tp.m1();
tp.m2();
tp.m3();
}
}

```

What is the result?

- A. Cyan Green Red
- B. Compilation Fails
- **C. Yellow Pink Red**
- D. Cyan Blue Red

**Answer: C**

#### NEW QUESTION # 389

Given the following class declarations:

Which answer fails to compile?

□

- A. Option A
- B. Option B
- C. Option E
- D. Option C
- **E. Option D**

**Answer: E**

#### NEW QUESTION # 390

Given:

□

What is the result?

- A. 0
- B. 1
- **C. 2**
- D. Compilation fails.
- E. 3

**Answer: C**

#### NEW QUESTION # 391

Given the code fragment:

```
System.out.println("Result: " + 2 + 3 + 5);
```

```
System.out.println("Result: " + 2 + 3 * 5);
```

What is the result?

- A. Result: 215  
Result: 215
- B. Result: 10  
Result: 25
- C. Result: 235  
Result: 215
- D. Compilation fails
- E. Result: 10  
Result: 30

**Answer: C**

Explanation:

First line:

```
System.out.println("Result: " + 2 + 3 + 5);
```

String concatenation is produced.

Second line:

```
System.out.println("Result: " + 2 + 3 * 5);
```

3\*5 is calculated to 15 and is appended to string 2. Result 215.

The output is:

Result: 235

Result: 215

Note #1:

To produce an arithmetic result, the following code would have to be used:

```
System.out.println("Result: " + (2 + 3 + 5));
```

```
System.out.println("Result: " + (2 + 1 * 5));
```

run:

Result: 10

Result: 7

Note #2:

If the code was as follows:

```
System.out.println("Result: " + 2 + 3 + 5");
```

```
System.out.println("Result: " + 2 + 1 * 5");
```

The compilation would fail. There is an unclosed string literal, 5", on each line.

## NEW QUESTION # 392

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