1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Given:

class Cake {

int model;

String flavor;

Cake() {

model = 0;

flavor = "Unknown";

}

}

public class Test {

public static void main(String[] args) {

Cake c = new Cake();

bake1(c);

System.out.println(c.model + " " + c.flavor);

bake2(c);

System.out.println(c.model + " " + c.flavor);

}

public static Cake bake1(Cake c) {

A. flavor = "Strawberry";

B. model = 1200; return c; } public static void bake2(Cake c) {

C. flavor = "Chocolate";

D. model = 1230; return; } } What is the result?

E. 0 unknown 0 unknown

F. 1200 Strawberry 1200 Strawberry

G. 1200 Strawberry 1230 Chocolate

H. Compilation fails

Correct Answer: C

Explanation: 1200 Strawberry 1230 Chocolate

QUESTION 2

Given the code fragment:

```
public static void main(String[] args) {
    Short s1 = 200;
    Integer s2 = 400;
    String s3 = (String) (s1 + s2);      //line n1
    Long s4 = (long) s1 + s2;            //line n2
    System.out.println("Sum is " + s4);
}
```

Which two code fragments inserted at line 10 print ****?

```
class Student {
    String name;
    int age;
}
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: E

```
4.public class Test {
5.   public static void main(String[] args) {
6.        Student s1 = new Student();
7.        Student s2 = new Student();
8.        Student s3 = new Student();
9.        s1 = s3;
10.       s3 = s2;
11.       s1 = s2;
12. }
13.}
```

QUESTION 3

Given:

public class Painting {

private String type;

public String getType() {

return type;

}

public void setType(String type) {

this.type = type;

}

public static void main(String[] args) {

Painting obj1 = new Painting();

Painting obj2 = new Painting();

obj1.setType(null);

obj2.setType("Fresco");

System.out.print(obj1.getType() + " : " + obj2.getType());

}

}

What is the result?

A. : Fresco

B. null : Fresco

C. Fresco : Fresco

D. A NullPointerException is thrown at runtime

Correct Answer: B

QUESTION 4

Given:

public class Natural {

private int i;

void disp() {

while (i