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QUESTION: 1
Given:
public final class IceCream { public void prepare() {} }
}
public class Cake {
public final void bake(int min, int temp) {} public void mix() {} }
}
public class Shop {
private Cake c = new Cake(); private final double discount = 0.25;
public void makeReady() { c.bake(10, 120); }
}
public class Bread extends Cake {
public void bake(int minutes, int temperature) {} public void addToppings() {} }
Which statement is true?

A. A compilation error occurs in IceCream.
B. A compilation error occurs in Cake.
C. A compilation error occurs in Shop.
D. A compilation error occurs in Bread
E. All classes compile successfully.

Answer: D

QUESTION: 2
Given that course.txt is accessible and contains:
Course :: Java
and given the code fragment:
public static void main (String[ ] args) { int i;
char c;
try (FileInputStream fis = new FileInputStream (“course.txt”); InputStreamReader
isr = new InputStreamReader(fis);) { while (isr.ready()) { //line n1
isr.skip(2);
i = isr.read(); c = (char) i;
System.out.print(c);
}
} catch (Exception e) { e.printStackTrace();
}
What is the result?

A. ur :: va
B. ueJa
C. The program prints nothing.
D. A compilation error occurs at line n1.

QUESTION: 3
Given the definition of the Vehicle class:
```java
class Vehicle { String name;
    void setName (String name) { this.name = name;
    }
    String getName() { return name;
    }
}
Which action encapsulates the Vehicle class?

A. Make the Vehicle class public.
B. Make the name variable public.
C. Make the setName method public.
D. Make the name variable private.
E. Make the setName method private.
F. Make the getName method private.

Answer: B
```

QUESTION: 4
Given:
```java
public class MyFor1 {
    public static void main(String[] args) {
        int[] x = {6, 7, 8};
        for (int i : x) {
            System.out.print(i + " ");
            i++;
        }
    }
}
```

What is the result?

A. 6 7 8
B. 7 8 9
C. 0 1 2
D. 6 8 10
E. Compilation fails

Answer: A
**QUESTION: 5**
Given:

```java
public class TestTry {
    public static void main(String[] args) {
        StringBuilder message = new StringBuilder("hello java");
        int pos = 0;
        try {
            for (pos = 0; pos < 12; pos++) {
                switch (message.charAt(pos)) {
                    case 'a':
                    case 'e':
                    case 'o':
                        String uc = Character.toString(message.charAt(pos)).toUpperCase();
                        message.replace(pos, post1, uc);
                }
            }
        } catch (Exception e) {
            System.out.println("Out of limits");
        }
        System.out.println(message);
    }
}
```

What is the result?

A. hEllOjAvA!
B. Hello java!
C. Out of limits hEllOjAvA!
D. Out of limits

**Answer: C**

**QUESTION: 6**
Given:
Class A {} Class B {}
Interface X {} Interface Y {}
Which two definitions of class C are valid?

A. Class C extends A implements X {}
B. Class C implements Y extends B {}
C. Class C extends A, B {}
D. Class C implements X, Y extends B {}
E. Class C extends B implements X, Y {}

**Answer: A, E**

**Explanation:**
extends is for extending a class.
implements is for implementing an interface.
Java allows for a class to implement many interfaces.
QUESTION: 7
Given the records from the Employee table:

<table>
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</thead>
<tbody>
<tr>
<td>111</td>
<td>Tom</td>
</tr>
<tr>
<td>112</td>
<td>Jerry</td>
</tr>
<tr>
<td>113</td>
<td>Donald</td>
</tr>
</tbody>
</table>

and given the code fragment:

```
try {
    Connection conn = DriverManager.getConnection(URL, userName, passWord);
    Statement st = conn.createStatement(ResultSet.TYPE_SCROLL_INSENSITIVE,
                                         ResultSet.CONCUR_UPDATABLE);
    st.execute("SELECT*FROM Employee"); ResultSet rs = st.getResultSet();
    while (rs.next()) {
        if (rs.getInt(1) == 112) { rs.updateString(2, "Jack"); }
    }
    rs.absolute(2);
    System.out.println(rs.getInt(1) + " " + rs.getString(2));
} catch (SQLException ex) { System.out.println("Exception is raised"); }
```

Assume that:
The required database driver is configured in the classpath.
The appropriate database accessible with the URL, userName, and passWord exists.
What is the result?

A. The Employee table is updated with the row: 112 Jack and the program prints: 112 Jerry
B. The Employee table is updated with the row: 112 Jack and the program prints: 112 Jack
C. The Employee table is not updated and the program prints: 112 Jerry
D. The program prints Exception is raised.

Answer: D

QUESTION: 8
Given the code fragment:

```
List<String> colors = Arrays.asList("red", "green", "yellow"); Predicate<String> test = n - > { System.out.println("Searching…");
    return n.contains("red"); }
; colors.stream()
.filter(c - > c.length() > 3)
```
.allMatch(test); What is the result?

A. Searching…
B. Searching… Searching…
C. Searching…. Searching… Searching…
D. A compilation error occurs.

Answer: D

QUESTION: 9
Given:

```java
public class MyFor3 {
    public static void main(String[] args) {
        int[] xx = null;
        for (int ii : xx) {
            System.out.println(ii);
        }
    }
}
```

What is the result?

A. Null
B. Compilation fails
C. An exception is thrown at runtime
D. 0

Answer: C

QUESTION: 10
Given the structure of the STUDENT table: Student (id INTEGER, name VARCHAR) Given:
public class Test {
    static Connection newConnection = null;
    public static Connection get DBConnection () throws SQLException {
        try (Connection con = DriverManager.getConnection(URL, username, password)) {
            newConnection = con;
        }
        return newConnection;
    }
    public static void main (String [] args) throws SQLException { get DBConnection ()
```
Statement st = newConnection.createStatement(); st.executeUpdate("INSERT INTO student VALUES (102, 'Kelvin')");
}
}
Assume that:
The required database driver is configured in the classpath. The appropriate
database is accessible with the URL, userName, and passWord exists. The SQL
query is valid. What is the result?

A. The program executes successfully and the STUDENT table is updated with one
record.
B. The program executes successfully and the STUDENT table is NOT updated
with any record.
C. A SQLException is thrown as runtime.
D. A NullPointerException is thrown as runtime.

Answer: D

QUESTION: 11
Given the code fragments:
class Employee { Optional<Address> address;
Employee (Optional<Address> address) { this.address = address;
} 
public Optional<Address> getAddress() { return address; }
}
class Address {
    String city = "New York";
    public String getCity { return city; } public String toString() {
        return city;
    } 
} 
and
Address address = null;
Optional<Address> addr1 = Optional.ofNullable(address); Employee e1 = new
Employee (addr1);
String eAddress = (addr1.isPresent()) ? addr1.get().getCity() : “City Not
available”; What is the result?

A. New York
B. City Not available
C. null
D. A NoSuchElementException is thrown at run time.

Answer: C
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