



Oracle 1Z0-819 Mock Exam

Shared by Mays on 17-06-2026

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Question 1

Question Type: MultipleChoice

Given:

```
public class Tester {
    private int x;
    private static int y;
    public static void main(String[] args) {
        Tester t1 = new Tester();
        t1.x = 2;
        Tester.y = 3;
        Tester t2 = new Tester();
        t2.x = 4;
        t2.y = 5;
        System.out.println(t1.x+" "+t1.y);
        System.out.println(t2.x+" "+Tester.y);
        System.out.println(t2.x+" "+t1.y);
    }
}
```

What is the result?

What is the result?

Options:

A- 2, 3

4, 5

4, 3

B- 2, 3

4, 3

4, 5

C- 2, 5

4, 5

4, 5

D- 2, 3

4, 5

4, 5

Answer:

C

Question 2

Question Type: MultipleChoice

A)

```
Map<String, List<Employee>> e3 =
    roster.stream()
        .collect(Collectors.groupingBy(
            e -> Optional.ofNullable(e.getNeighborhood())
                .get()
        ));
```

B)

```
Map<String, List<Employee>> e3 =
    roster.stream()
        .collect(Collectors.groupingBy(
            e -> Optional.ofNullable(e.getNeighborhood())
                .get()
        ));
```

C)

```
Map<String, List<Employee>> e1 =
    roster.stream()
        .collect(Collectors.groupingBy(
            (e -> Optional.ofNullable(e.getNeighborhood()))
        ));
```

D)

```
Map<Object, List<Employee>> e2 =
    roster.stream()
        .collect(Collectors.groupingBy(
            e -> Optional.ofNullable(e.getNeighborhood())
        ));
```

Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

D

Question 3

Question Type: MultipleChoice

Given:

```
class Mycar {  
}
```

and

```
javac C:\workspace4\Mycar.java
```

What is the expected result of javac?

Options:

- A- javac fails to compile the class and prints the error message, C:\workspace4\Mycar.java:1:error: package java does not exist
- B- javac compiles Mycar.java without errors or warnings.
- C- javac fails to compile the class and prints the error message, C:\workspace4\Mycar.java:1:error: expected import java.lang
- D- javac fails to compile the class and prints the error message, Error: Could not find or load main class Mycar.class

Answer:

B

Question 4

Question Type: MultipleChoice

Given:

```
public class Tester {  
    public static int reduce(int x) {  
        int y = 4;  
        class Computer{  
            int reduce(int x) {  
                return x-y--;  
            }  
        }  
        Computer a = new Computer();  
        return a.reduce(x);  
    }  
    public static void main(String[] args) {  
        System.out.print(reduce(1));  
    }  
}
```

What is the result?

Options:

- A- The compilation fails.
- B- -3
- C- An exception is thrown at runtime.
- D- -2

Answer:

A

Question 5

Question Type: MultipleChoice

Given these declarations:

```
String eName = "SMITH";  
String empId = "42";
```

and these two code fragments:

Fragment 1:

```
Statement stmt = conn.createStatement();  
String sql = "INSERT INTO EMP VALUES ('" + eName + "', '" + empId + "')";  
stmt.executeUpdate(sql);
```

Fragment 2:

```
String sql = "INSERT INTO EMP VALUES (?, ?)";  
PreparedStatement pstmt = conn.prepareStatement(sql);  
pstmt.setObject(1, eName, JDBCType.VARCHAR);  
pstmt.setObject(2, empId, JDBCType.VARCHAR);  
pstmt.executeUpdate();
```

Which code fragment is preferred and why?

Options:

- A- Fragment 1 because it is shorter.
- B- Fragment 2 because it prevents SQL injection.
- C- Fragment 2 because it explicitly specifies the SQL types of the column values.

D- Fragment 1 because it is more performant.

Answer:

B

Question 6

Question Type: MultipleChoice

Which two statements are correct about try blocks? (Choose two.)

Options:

- A- A try block can have more than one catch block.
- B- A finally block in a try-with-resources statement executes before the resources declared are closed.
- C- A finally block must be immediately placed after the try or catch blocks.
- D- A try block must have a catch block and a finally block.
- E- catch blocks must be ordered from generic to specific exception types.

Answer:

A, C

Question 7

Question Type: MultipleChoice

Given:

```
public class Main {
    public static void main(String[] args) {
        try {
            Path path = Paths.get("/u01/work/filestore.txt");
            boolean result = Files.deleteIfExists(path);
            if(result) System.out.println(path + "is deleted.");
            else System.out.println(path + "is not deleted.");
        } catch(IOException e) {
            System.out.println("Exception");
        }
    }
}
```

Assume the file on path does not exist. What is the result?

Options:

- A- The compilation fails.
- B- /u01/work/filestore.txt is not deleted.
- C- Exception
- D- /u01/work/filestore.txt is deleted.

Answer:

A



Question 8

Question Type: MultipleChoice

Given:

```
var c = new CopyOnWriteArrayList<>(List.of("1", "2", "3", "4"));
Runnable r = () -> {
    try {
        Thread.sleep(150);
    }
    catch (InterruptedException e) {
        System.out.println(e);
    }
    c.set(3, "four");
    System.out.print(c + " ");
};
Thread t = new Thread(r);
t.start();
for(var s: c) {
    System.out.print(s + " ");
    Thread.sleep(100);
}
```

What is the output?

Options:

- A- 1 2 [1, 2, 3, four] 3 four
- B- 1 2 [1, 2, 3, 4] 3 4
- C- 1 2 [1, 2, 3, 4] 3 four
- D- 1 2 [1, 2, 3, four] 3 4

Answer:

B

Question 9

Question Type: MultipleChoice

Given:

```
public interface A {  
    abstract void x();  
    public default void y() { }  
}
```

and

```
public abstract class B {  
    public abstract void z();  
}
```

and

```
public class C extends B implements A {  
    /* insert code here */  
}
```

What code inserted into class C would allow it to compile?

Options:

A- public void x() { }

public void z() { }

B- public void x() { }

protected void y() { super.y(); }

public void z() { }

C- void x() { }

public void y() { }

public void z() { }

D- void x() { super.y(); }

```
public void z() { }  
E- void x() { }  
public void z() { }
```

Answer:

A



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