



# 1Z0-813<sup>Q&As</sup>

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**QUESTION 1**

Given the code fragment: What is the result?

```
Stream<Path> files = Files.walk(Paths.get(System.getProperty("user.home")));
files.forEach(fName -> { // line n1
    try {
        Path aPath = fName.toAbsolutePath(); // line n2
        System.out.println(fName + ": "
            + Files.readAttributes(aPath, BasicFileAttributes.class).creationTime());
    } catch (IOException ex) {
        ex.printStackTrace();
    }
});
```

- A. All files and directories under the home directory are listed along with their attributes.
- B. A compilation error occurs at line n1.
- C. The files in the home directory are listed along with their attributes.
- D. A compilation error occurs at line n2.

Correct Answer: A

**QUESTION 2**

Given: and the code fragment:

```
class Bird {
    public void fly() { System.out.print("Can fly"); }
}
class Penguin extends Bird {
    public void fly() { System.out.print("Cannot fly"); }
}
```

```
class Birdie {
    public static void main(String[] args) {
        fly(() -> new Bird());
        fly(Penguin::new);
    }
    /* line n1 */
}
```

Which code fragment, when inserted at line n1, enables the Birdie class to compile?



- A. 

```
static void fly(Consumer<Bird> bird) {  
    bird::fly();  
}
```
- B. 

```
static void fly(Consumer<? extends Bird> bird) {  
    bird.accept().fly();  
}
```
- C. 

```
static void fly(Supplier<Bird> bird) {  
    bird.get().fly();  
}
```
- D. 

```
static void fly(Supplier<? extends Bird> bird) {  
    bird::fly();  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

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### QUESTION 3

Given:



```
class Washer {
    public static void main (String[] args) {
        Runnable r = () -> {
            System.out.print("L1 ");
        };
        new Thread(r) .start ();
        new Thread(() -> {
            System.out.print("L2 ");
        }) .start ();
        System.out.print("L3 ");
    }
}
```

Which result is possible?

- A. Compilation fails.
- B. L1 L2 L3
- C. L2 L3
- D. L1 L3
- E. L3

Correct Answer: B

The Runnable interface should be implemented by any class whose instances are intended to be executed by a thread. The class must define a method of no arguments called run. This interface is designed to provide a common protocol for objects that wish to execute code while they are active.

Reference: <http://docs.oracle.com/javase/7/docs/api/java/lang/Runnable.html>

#### QUESTION 4

Given the code fragment:



```
public class TestString {
    public static void main(String[] args) {

        String str=null;

        switch(str) {
            case "":
                System.out.println("blank"); break;
            case "null":
                System.out.println("NULL"); break;
            default:
                System.out.println("invalid");
        }
    }
}
```

What is the result?

- A. invalid
- B. An exception is thrown at runtime.
- C. NULL
- D. Compilation fails.
- E. blank

Correct Answer: B

A java.lang.NullPointerException is through at line switch(str) {.

## QUESTION 5

Given the code fragment:

```
List<Interger> nums = new ArrayList<>();
nums.add(100);
nums.add(200);
// line n1
nums.replaceAll(funIntf);
System.out.println(nums);
```

Which code fragment, when inserted at line n1, enables the code to print [500,1000]?

- A. Function funIntf = n -> n \* 5;
- B. Consumer funIntf = n -> n \* 5;



C. UnaryOperator funIntf = n -> n \* 5;

D. IntFuction funIntf = n -> n \* 5;

Correct Answer: C

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