



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

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### QUESTION 1

Which two codes correctly represent a standard language locale code? (Choose two.)

- A. u8
- B. fr
- C. es
- D. U8
- E. FR
- F. ES

Correct Answer: BC

Language codes use lowercase.

The following examples create Locale objects for the French language in Canada, the English language in the U.S. and Great Britain.

```
aLocale = new Locale("fr", "CA");
```

```
bLocale = new Locale("en", "US");
```

```
cLocale = new Locale("en", "GB");
```

Reference: <https://docs.oracle.com/javase/tutorial/i18n/locale/create.html>

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### 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

### QUESTION 3

Which statement is true about `java.util.stream.Stream`?

- A. All Stream operations are lazy.
- B. Objects in streams are intended to be mutable.
- C. Streams support aggregate operations.
- D. Streams can be reused.



Correct Answer: C

#### QUESTION 4

Given: and the code fragment:

```
class Person {  
    private String firstName;  
    private int salary;  
    public Person(String fN, int sal) {  
        this.firstName = fN;  
        this.salary = sal;  
    }  
    public int getSalary() { return salary; }  
    public String getFirstName() {return firstName; }  
}
```

```
List<Person> prog = Arrays.asList(  
    new Person("Smith", 1500),  
    new Person("John", 2000),  
    new Person("Joe", 1000));  
double dVal = prog.stream()  
    .filter(s -> s.getFirstName().startsWith("J"))  
    .mapToInt(Person::getSalary)  
    .average()  
    .getAsDouble();  
System.out.print(dVal);
```

What is the result?

- A. A compilation error occurs.
- B. 2000.0
- C. 1500.0
- D. 0.0

Correct Answer: A

The line `mapToInt(Person::GetSalary)` will cause a compile error.

If it is replaced by the following line, a "." is added in the beginning of the line, the result would be 1500.0:

```
.mapToInt(Person::getSalary)
```



### QUESTION 5

Given the code fragment:

```
14.    //insert code here
15.    List fontCatalog = new ArrayList();
16.
17.    fontCatalog.add("Algerian");
18.    fontCatalog.add("Cambria");
19.    fontCatalog.add("Lucida Bright");
20.    category.put("firstCategory", fontCatalog);
```

Which two code fragments, when inserted independently at line 14, enable the code to compile? (Choose two.)

- A. Map category = new HashMap();
- B. Map category = new HashMap();
- C. Map category = new HashMap();
- D. Map category = new HashMap();
- E. Map category = new HashMap();
- F. Map category = new HashMap();

Correct Answer: DF

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