



1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Which code is correct?

- A. Runnable r = "Message" > System.out.println();
- B. Runnable r = () > System.out::print;
- C. Runnable r = () -> {System.out.println("Message");};
- D. Runnable r = > System.out.println("Message");
- E. Runnable r = {System.out.println("Message");};

Correct Answer: C

Reference: <https://www.oracle.com/technical-resources/articles/java/architect-lambdas-part1.html>

QUESTION 2

Given:

```
List longlist = List.of("Hello", "World", "Beat");
```

```
List shortlist = new ArrayList();
```

Which code fragment correctly forms a short list of words containing the letter "e"?

- A.

```
longList.stream()
    .filter(w -> w.indexOf('e') != -1)
    .parallel()
    .forEach(w -> shortList.add(w));
```
- B.

```
longList.parallelStream()
    .filter(w -> w.indexOf('e') != -1)
    .forEach(w -> shortList.add(w));
```
- C.

```
shortList = longList.stream()
    .filter(w -> w.indexOf('e') != -1)
    .parallel()
    .collect(Collectors.toList());
```
- D.

```
longList.stream()
    .filter(w -> w.indexOf('e') != -1)
    .parallel()
    .collect(shortlist);
```

A. Option A



B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 3

Given the code fragment:

```
public class Main {
    public static void main(String... args) {
        List<String> list1 = new ArrayList<>(
            List.of("Plane", "Automobile", "Motorcycle"));
        List<String> list2 = new ArrayList<>(List.copyOf(list1));

        list1.sort((String item1, String item2) -> item1.compareTo(item2));
        list2.sort((String item1, String item2) -> item1.compareTo(item2));
        System.out.println(list1.equals(list2));
    }
}
```

What is the result?

A. A java.lang, UnsupportedOperationException is thrown.

B. True

C. False

D. A java.lang.NullPointerException is thrown.

Correct Answer: A

QUESTION 4

Given:

```
public class Employee {
    private String name;
    private String neighborhood;
    private LocalDate birthday;
    private int salary;
}
```

and

```
List<Employee> roster = new ArrayList<>(...);
Map<String, Optional<Employee>> m = roster.stream()
// Line 1
```



Which code fragment on line 1 makes the m map contain the employee with the highest salary for each neighborhood?

- A.

```
.collect(Collectors.maxBy(Employee::getSalary,  
    Collectors.groupingBy(Comparator.comparing(e -> e.getNeighborhood()))));
```
- B.

```
.collect(Collectors.groupingBy(Employee::getNeighborhood,  
    Collectors.maxBy(Comparator.comparing(Employee::getSalary))));
```
- C.

```
.collect(Collectors.groupingBy(e -> e.getNeighborhood(),  
    Collectors.maxBy((x, y) -> y.getSalary() - x.getSalary())));
```
- D.

```
.collect(Collectors.maxBy((x, y) -> y.getSalary() - x.getSalary(),  
    Collectors.groupingBy(Employee::getNeighborhood)));
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 5

Given the code fragment:

```
Locale locale = Locale.US;  
// line 1  
double currency = 1_00.00;  
System.out.println(formatter.format(currency));
```

You want to display the value of currency as \$100.00. Which code inserted on line 1 will accomplish this?

- A. `NumberFormat formatter = NumberFormat.getInstance(locale).getCurrency();`
- B. `NumberFormat formatter = NumberFormat.getCurrency(locale);`
- C. `NumberFormat formatter = NumberFormat.getInstance(locale);`
- D. `NumberFormat formatter = NumberFormat.getCurrencyInstance(locale);`

Correct Answer: D

D is the correct, as A returned the currency set for the number format.