

Java → Basic syntax and simple programs → Arrays → Array

Array → Initializing an array of integers

Easy 2 minutes

11262 users solved this problem. Latest completion was about 24 hours ago.

Initialize an int array named `numbers` with five elements 12, 17, 8, 101, 33 and output it.

Use the provided code template.

Report a typo

Write a program

[Code Editor](#) [IDE](#)

```
1 import java.util.Arrays;
2
3 public class Main {
4
5     public static void main(String[] args) {
6
7         int[] numbers; // initialize the array
8         numbers = new int[] {12, 17, 8, 101, 33};
9         System.out.println(Arrays.toString(numbers));
10    }
11 }
12
```

Java

✓ Correct.

That’s an awesome solution! What do you think about showing it off? [Post it to Solutions](#) so other learners can enjoy it too.

732 users liked this problem. 17 didn’t like it. What about you?



Continue

Solve again

[Solutions \(88\)](#)

Time limit: 8 seconds Memory limit: 256 MB

[Comments \(10\)](#)

[Hints \(0\)](#)

[Useful links \(0\)](#)

[Solutions \(88\)](#)

[Show discussion](#)