Array → Initializing an array of longs

▪ Easy   🕐 3 minutes ❓

Create an array of longs named **longNumbers** with three elements 100000000001, 100000000002, 100000000003.

Then output the array.

Use the provided code template.

`long` type is used to store big integer values. To indicate long value use `L` or `l` literal. Otherwise, it is considered as `int`.

```
1   long twentyTwo = 22L; // L or l is a literal for longs
```

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↳ Write a program

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```Java
1   import java.util.Arrays;
2
3   public class Main {
4
5       public static void main(String[] args) {
6
7           long[] longNumbers;
8           longNumbers = new long[] {100_000_000_001L, 100_000_000_002L, 100_000_000_003L};
9
10          System.out.println(Arrays.toString(longNumbers));
11      }
12  }
13
```

✔ Correct.

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