

```
1 |
2 | /**
3 |  * Gets three command-line arguments (int values). If the values are strictly
4 |  * ascending or strictly descending, prints true. Otherwise prints false.
5 |  */
6 | public class Ordered {
7 |     public static void main (String[] args) {
8 |         int first = Integer.parseInt(args[0]);
9 |         int second = Integer.parseInt(args[1]);
10 |        int third = Integer.parseInt(args[2]);
11 |
12 |        Boolean isAscending = third > second && second > first;
13 |        Boolean isDescending = third < second && second < first;
14 |
15 |        if (isAscending == true || isDescending == true) {
16 |            System.out.println("true");
17 |        } else {
18 |            System.out.println("false");
19 |        }
20 |    }
21 | }
```