PRÁCTICA 2

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public class MinMax {

```
public static int[] minMax(int[] xs) {
    if (xs != null && xs.length != 0) { ..........4
      mi = ma = xs[0]; .....5
      for (int i = 1; i < xs.length; i++) { ....6</pre>
         if (n > ma) { ......8
           ma = n; 9
         } else if (n < mi) { ......10
           mi = n; ......11
       }
      result = new int[] { mi, ma }; .....12
    return result; ......13
  }
}
```

