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Bahas (Java)

No	Source Code
1	<pre>int []data = {-2, 3, 5, 4, 8}; int max = 0; int min = 0; for (int i = 0; i &lt; data.length; i++) {     if (data[i]&gt;max) {         max = data[i];     } } for (int i = 0; i &lt; data.length; i++) {     if (data[i]&lt;min) {         min = data[i];     } } System.out.println("max :"+max); System.out.println("min :"+min);</pre>
2	<pre>public static void main(String[] args) {      int A[] = {-2, 3, 5, 4, 8};     bubbleSort(A);     for (int i = 0; i &lt; A.length; i++) {         System.out.print(A[i] + " ");     }  }  public static void bubbleSort(int[] numArray) {     int n = numArray.length;     int temp = 0;     int j = 0;     for (int i = 0; i &lt; n; i++) {         for (j = 1; j &lt; (n - i); j++) {              if (numArray[j - 1] &lt; numArray[j]) {                 temp = numArray[j - 1];                 numArray[j - 1] = numArray[j];                 numArray[j] = temp;             }         }     } }</pre>

	<pre>     } } </pre>
3	<pre> for (int i = 1; i &lt; 6; i++) {     for (int j = 0; j &lt; i; j++) {         System.out.print(i);     }     System.out.println(""); } </pre>
4	<pre> int A = 1; int B = 3;  A = A + B; B = A - B; A = A - B; System.out.println("A : "+A); System.out.println("B : "+B); </pre>