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```
for(int i = 0; i < numberOfElements; i++) {</pre>
              array[i] = in.nextInt();
              sumOfArray += array[i];
          System.out.println(sumOfArray);
          in.close();
  }
Javascript
  process.stdin.resume();
  process.stdin.setEncoding('ascii');
  var input_stdin = "";
  var input_stdin_array = "";
  var input_currentline = 0;
  process.stdin.on('data', function (data) {
      input_stdin += data;
  process.stdin.on('end', function () {
      input_stdin_array = input_stdin.split("\n");
  function readLine() {
      return input_stdin_array[input_currentline++];
  function main() {
     var number_of_elements = parseInt(readLine());
      array = readLine().split(' ');
      array = array.map(Number);
      var sum_of_array = 0;
      for(var i = 0 ; i < number_of_elements ; i++){</pre>
          sum_of_array += array[i];
      console.log(sum_of_array);
  7
PHP
  <?php
  $handle = fopen ("php://stdin","r");
  fscanf($handle, "%d", $number_of_elements);
$array = explode(" ", fgets($handle));
  array_walk($array, 'intval');
  echo array_sum($array);
Python 2
  # map(function, iterable) returns an array of results where each element
  # is the result of applying 'function' to an element in the iterable. In this case
  # the iterable is created when the raw_input() is split(). Each element is converted to
  # an int.
  number_of_elements = int(raw_input())
  array = map(int, raw_input().split())
  print sum(array)
Ruby
  number_of_elements = gets.strip.to_i
  array = gets.strip.split(' ').map(&:to_i)
  print array.inject(0, :+)
```

Feedback

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