```
Console
           Elements
                                 Sources Network Performance
                                                                    Memory
||•
         top ▼ | ⊙
                        Filter
  const range = function(a,b,c){
    result = [];
    if(a>b){
      for (let count = a; count >= b; count--) {
          result.push(count);
    }else if(a<b){</pre>
      for (let count = a; count <= b; count++) {
          result.push(count);
    }else{
      return -1
    return result;
  }
undefined
 const sum = function(arr){
    result = 0;
    for (let number of arr) {
      result += number;
    return result;
undefined
> range(1,10);
  ▶ (10) [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
  sum(range(1, 10));
> range(5,2);

⟨ ▶ (4) [5, 4, 3, 2]

> sum(range(5,2));
4 14
```