

```
1 function range(start, end, step=start < end ? 1 : -1 ) {
2   let array = [];
3
4   if (step > 1) {
5     for (let i = start; i <= end; i += step){
6       array.push(i);}
7   } else if (step>=0){
8     for (let i = start; i <= end; i += 1){
9       array.push(i);}
10  }else {
11    for (let i = start; i >= end; i += step){
12      array.push(i);}
13  }
14  return array;
15 }
16 function sum(array) {
17   let toplam = 0;
18   for (let value of array) {
19     toplam += value;
20   }
21   return toplam;
22 }
23
24 console.log(range(1, 10));
25 // → [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
26 console.log(range(5, 2, -1));
27 // → [5, 4, 3, 2]
28 console.log(sum(range(1, 10)));
29 // → 55
```