```
let rangeArray=[];
    for(let i=start; i<=end; i++){
     rangeArray.push(i);
    return rangeArray:
8 console.log(range(1, 10));
9 // \rightarrow [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
10
11 sum = (numbersArray) => {
  let sum=0;
    numbersArray.forEach((i)=>{
14
    sum+=i:
15
    3)
16
    return sum;
17 }
18
19 console.log(sum(range(1, 10)));
20 // -> 55
21
```

1 range = (start,end) => {

```
22 range = (start,end,step) => {
    let rangeArray=[]:
    if(step>0){
24
       for(var i=start; i<=end; i+=step){
25
26
         rangeArray.push(i);
27
28
29
    else if(step<0) {
       for(var i=start; i>=end; i+=step){
30
31
         rangeArray.push(i);
32
33
    else {
       for(var i=start; i<=end; i++){
35
36
         rangeArray.push(i);
37
38
39
    return rangeArray;
40 }
41 console.log(range(5, 2, -1));
42 // → [5, 4, 3, 2]
 [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
55
 [5, 4, 3, 2]
```