```
GR □
function call range(1, 10, 2) should return [1, 3, 5, 7, 9].
                                                                                            Konsol
                                                                                                    Kavnaklar
                                                                                                                 Performans
                                                                                                                           Bellek Uvgulama »
                                                                             IP ⊘ top ▼ ⊙ Filtre
                                                                                                                                           1 Sorun: 🔁 1 | 3 gizli 🏩
Make sure it also works with negative step values so that
                                                                             🛕 Gelistirici Aracları kaynak eşlemeşini yükleyemedi: chrome-extension://pgijikdiikihdfpoppgaidcc
range(5, 2, -1) produces [5, 4, 3, 2].
                                                                               ahalehjh/webspeed.js.map için içerik yüklenemedi: HTTP hatası: durum kody 404.
                                                                               net::ERR UNKNOWN URL SCHEME
                                                                             > function range (){
1 // Your code here.
                                                                                  var array = []:
                                                                                  var lower = Math.min.apply(null, arguments);
                                                                                  var upper = Math.max.apply(null, arguments);
3 console.log(range(1, 10));
                                                                                  for (var i=lower:i<=upper:i++){
4 // \rightarrow [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
                                                                                     array.push(i);
5 console.log(range(5, 2, -1));
                                                                                  return array;
6 // \rightarrow \Gamma 5, 4, 3, 2
                                                                              function sum(array){
7 console.log(sum(range(1, 10)));
                                                                                  return array.reduce((x,y)=>x+y,0);
8 // → 55
                                                                             undefined
                                                                             > console.log(range(1, 10));
» Display hints...
                                                                               ▶ (10) [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
                                                                                                                                                        VM286:1
REVERSING AN ARRAY
                                                                             > console.log(range(5, 2, -1));
                                                                               ▶ (7) ∫-1, 0, 1, 2, 3, 4, 5]
                                                                                                                                                        VM291:1
Arrays have a reverse method that changes the array by inverting
                                                                             > console.log(sum(range(1, 10)));
the order in which its elements appear. For this exercise, write two
                                                                                                                                                        VM297:1
functions, reverseArray and reverseArrayInPlace. The first,
                                                                             undefined
reverseArray, takes an array as argument and produces a new
array that has the same elements in the inverse order. The second,
reverseArrayInPlace, does what the reverse method does: it
modifies the array given as argument by reversing its elements.
```