

```

> function range( a, b, c ) {
  let d = [ ];
  if ( c == undefined ) { c = 1 }
  x = ((a - b) / (c)) ;
  if ( x > 0 ) { x = x + 1 }
  if ( x < 0 ) { x = (-1 * x) + 1 }
  for ( let i = 0; i < x; i++ ) {
    d.push(a);
    a += c;
  }
  return d;
}

function sum( y ) {
  let toplam = 0;
  x = y.length;
  for ( let i = 0; i < x; i++ ) {
    toplam += y[i];
  }
  return toplam;
}

console.log(range(1, 10));
console.log(range(5, 2, -1));
console.log(sum(range(1, 10)));

```

► (10) [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]

► (4) [5, 4, 3, 2]

55

< undefined

```

> function analyze(min=0) {
  let a = [];
  let toplam=0;
  for (let evt of EVENTS) {
    let cor = phi(tableFor(evt));
    if (JOURNAL.events.includes(evt)){
      toplam += cor;
    }
    if (Math.abs(cor) > min)
      a.push(evt + ": " + cor.toFixed(4))
  }
  return a
}

```

]