dizi.forEach(function(a,b)) ;

array

fonk

callback function

arrow
- expression
- declaration

arr=[4,2,6,7]

4. 7x2=14 → 14
3. → 6x2=12 → 12
2. → 2x2=4 → 4
1.→ 4x2=8 → 8

arr.forEach((a) => clg(a*2))

callback

en az 1 tane argument'ı olmalı

(val, index, arr) => (   )

2   0

[4,2,4,8]

return

const triples = prices.map((p) => p*p*p)

4 => 4x4x4

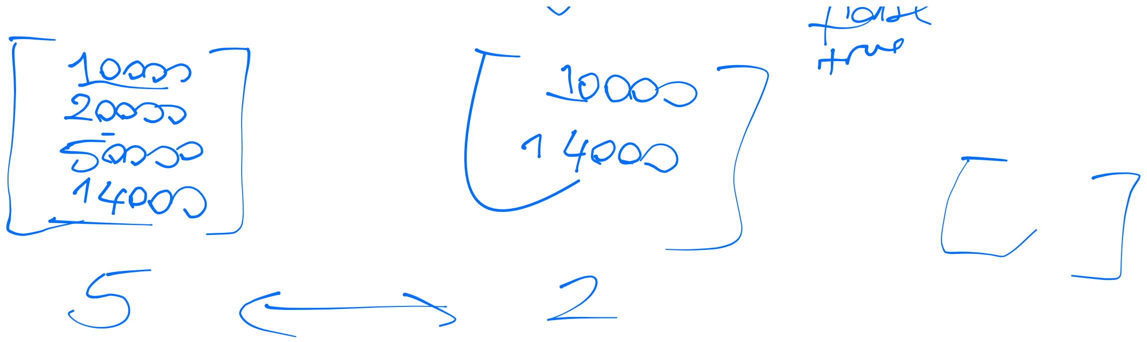
[4 2 4 8]

[64 8 64 512]

9000

x prices.filter((p) => p <= 15000)

true
false
false



filter().map().filter().reduce()._

chaining (pipeline)

değer

forEach().