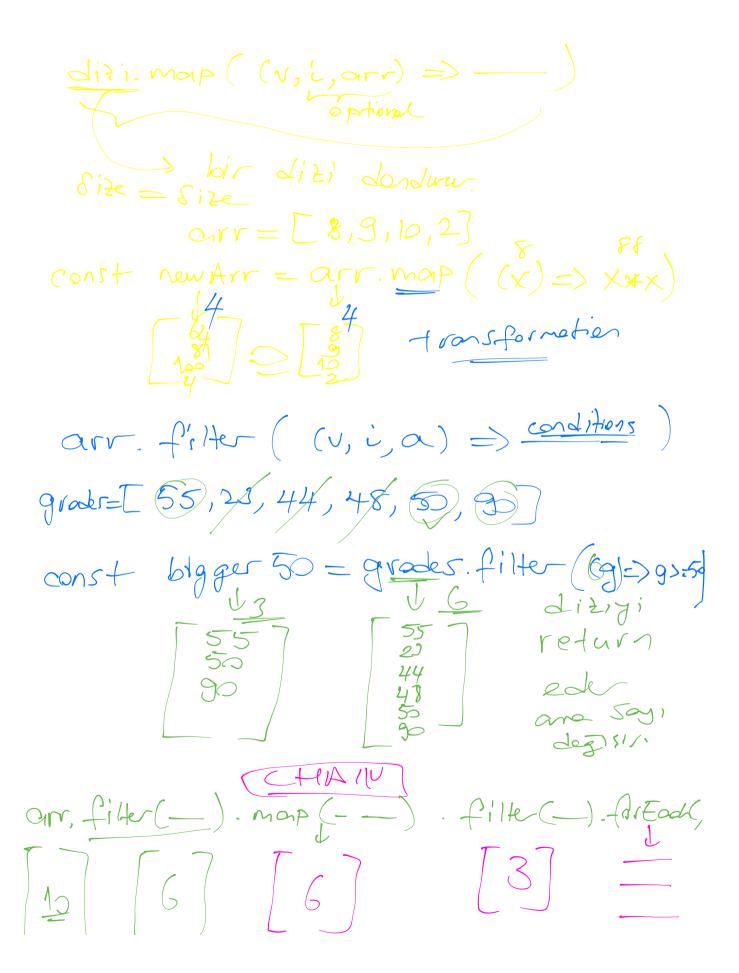
X = TorEach ((value x 2; orr) => {

arr[i] = Value x 2;

orpinal 2 orland

Mutation 2 clg (item)

return yeh



forEach() -> Consuming Method
Terminal Method DUCE (Terminal) istente gapar. (Birikinhi Ardasik ovrag. reduce (acc, value, i, arr) =>____ array= [4/3/201] 20nulu optional = corray seduce (Sum, val) => sum + val,0 result creturn Reduce bir doger dondurer

Z(4),7,2,13 const result = arr. reduce ((mul, val) => mul *val [{ 3, { 3, } 3, } Cars = [1 Marceds", ("Buv"), (17066") models=["2020", "1990", "12023"] engine = [2000, 2400, 1600 speed = [6, 7, 8] cors[1], engine[1] Daha lemple ks key, value re 71, 5 k. Jel veril const con = { projety, whe is Karnesik ves Hop si glody brand: "Mercedes" model: 2020", engine: 2000, Speed: 5 // · notasyonu Key () Value Car, brand _ 4 1066"

Property clg (car. model) New Date(). get Full year()
obje
fuettor const cor = { none : " meades ". color & ["Ank", "black ? hizton: function () } 3 ponyable: \(\frac{7}{2}\) a:1,6:2 \(\frac{7}{2}\) 05 jeu Here eshabli

Stack Dx 121 - Good 2001 Color (0x12) - AR - A X=[\(\frac{2}{5}\),\(\frac{2}{