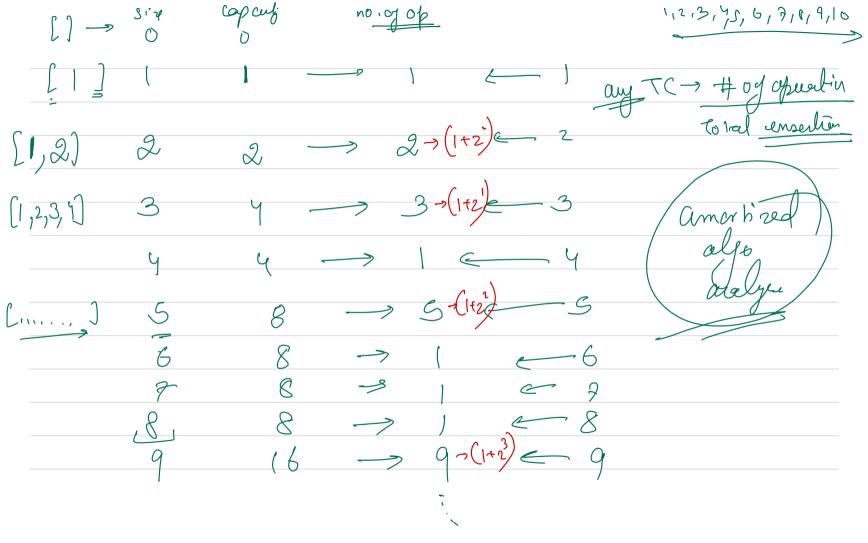
Vectors and Stoings	
(constructed	
Lem c'h'ans oplimiratois	
oplimiratois	

Con tames liboary array -> we can't repreit

Los Size should be défined 1

-> Vectors create atteast the amount of space regd to store the elements. And if demand for Space inmans it resires? -> Also internally vectors use inbut overays. Les implementation

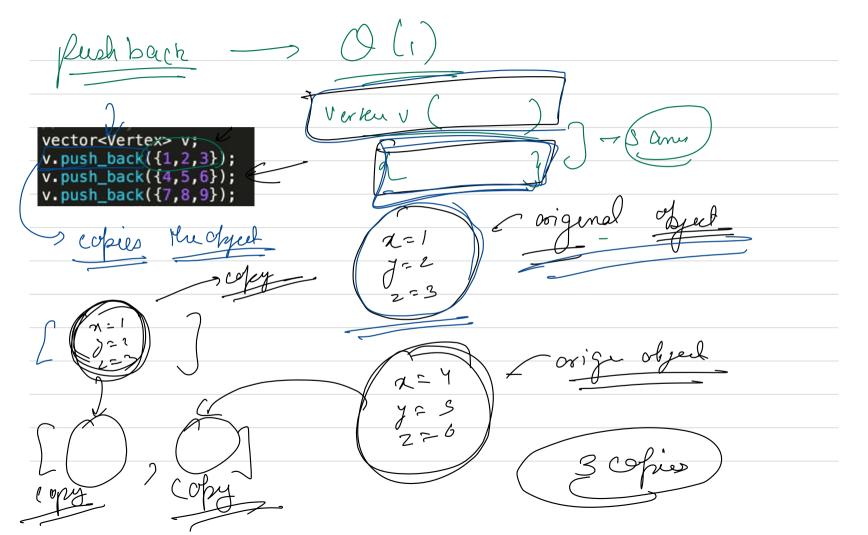
Cuylin ueder doubles the size of array



$$\frac{1+2+3+1+5+1+1+1+9+...}{n}$$

$$\frac{1+(1+2)+(1+2)+1+(1+2)+1+1+(1+2)-...}{n}$$

$$\frac{1}{2}$$



place-back V. emplace-back (1,2,3)

Rush-back emplace-back for user defend objects, fush-back does call by value. Jes user defined objects emplace-back dues call by reference. or yell

