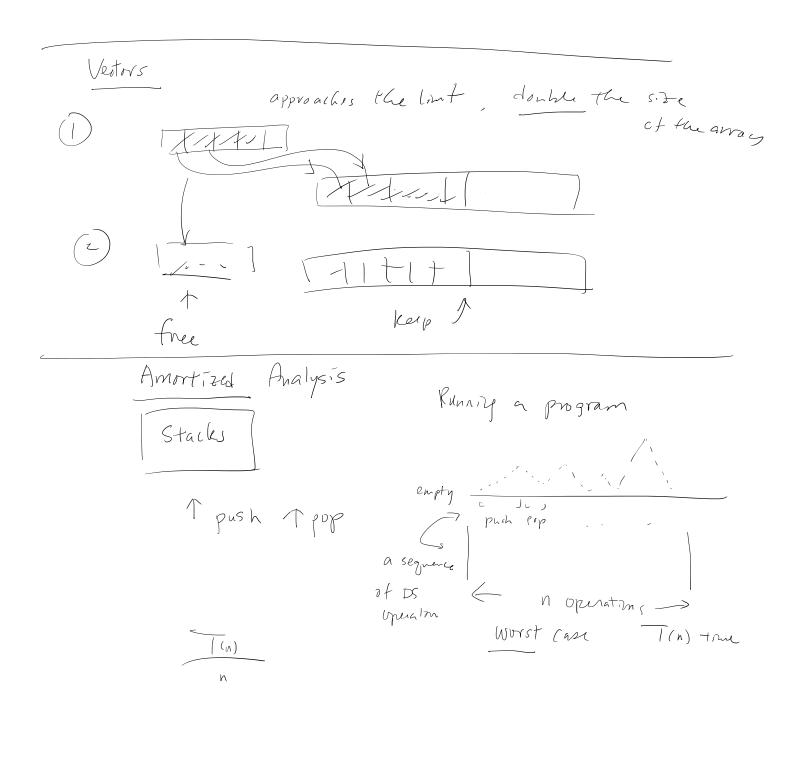
5 leme	ntary Data	Arradures	- 1		
	Stacks	Queues		Stacks:	LIFO
Se quentine Allocation				Quenes:	FIFO
linked Allocation		Au (Brass's example		
deque			Top perform all operations at 1 position		(degrene) -front -rear
0		Stacle	<u>'</u> \$		(lugueni) only



 $T(n) \leq 3n$ $(n) \leq C \cdot n$ $(n) \leq C \cdot n$ $(n) \leq C \cdot n$ $(n) \leq C \cdot n$

$$\frac{T(n)}{n} \approx C_{i}$$

$$\frac{T(n)}{n} = O(1)$$
constant