Crede a new Queu class Usint two Stack instances Using EnGreve, and Leaver

Class Queve This, Stock A = Stack (new) () This . Stoke Bo Stande (uni) G

## At bush and flop &

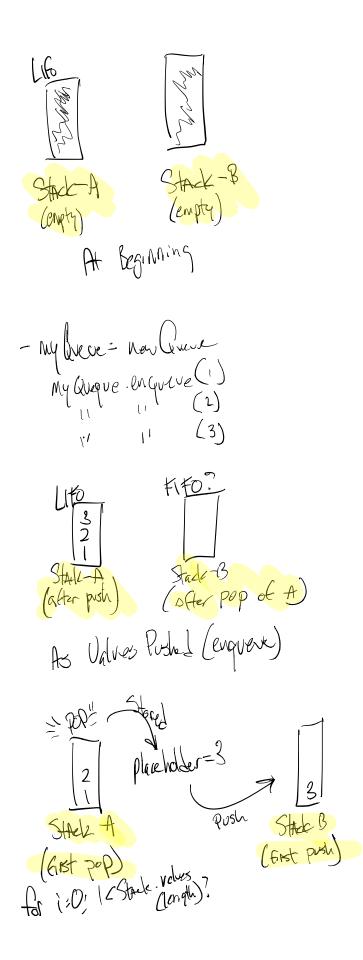
- Now Constructor with two stacks - Empty to stack
- Count Other array
- Crede New Class Queve
- Crute New constructor that will enter two
- Posh Now values into the new stack (A)
- Pop Valus For StackA and Post three values into stack B, but in the

rverce GRZER

( 20 th 13 th - Set a new varietie to each Les Bro Gen papped element and pish that element into the new Street in the rules order

- loop through values in Strekt and Ex those value copiede from A then guve into 'D.

76



Stack of Second profits (second profits)