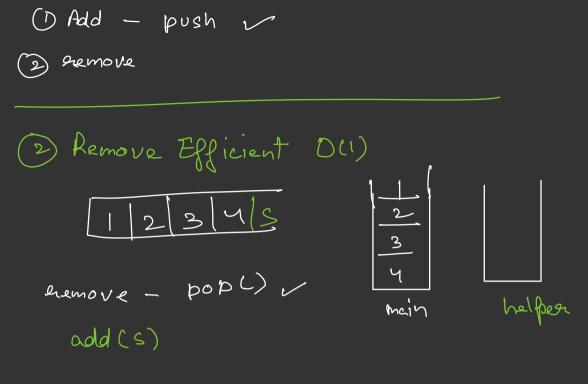
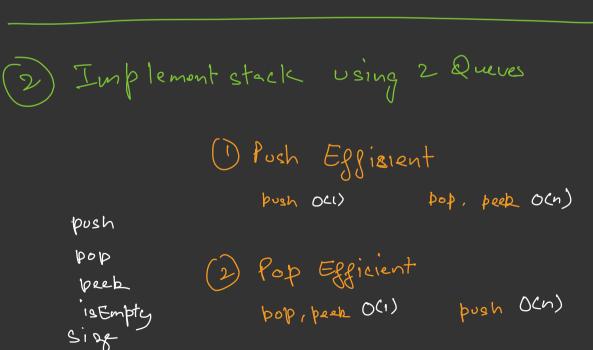
Adapters 1) Implement Queue using 2 stack Using 2 greve 2) Implement Stack 1) Implement gueve using 2 stack enque -DEnque efficient enque -O(1) degree -O(n) perk -O(n) degue peek -2 Deque Efficient deque O(1) engre-O(1) prek O(1) 218 0(1) is Empty O(1) 4 3 2 1 -1/2/3/4 , . , . add(1) add(2) main helper add (3) add (4) ocemove ()





bush(1) bush(2) bush(2) bush(4) bush(4)	sh Efficie	1/2/3/	helpo
Pop D  Pop	Espicient 19 2 1	helper [4]3[2]4]	
pop - 9  push (S)	cemo Ve	main	