CO display Coinsert.

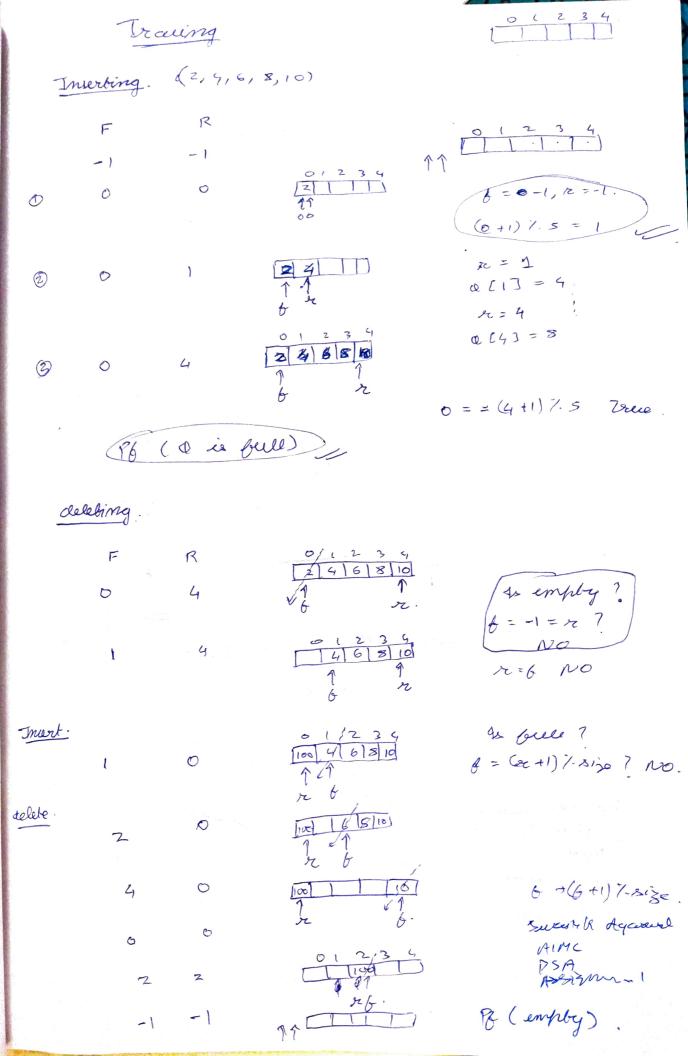
O feell + Pf (auryland) b=0, r= man-1 1 spare b=rt1 empty? motempsy motocicle. f= r=-1 b=0 x +-1 O which if a is full 6 == (x+1) % size 7 6 = (x+1) 7. size. 785 Pb ("Overflow") empty (6= 2= -1 ?) 4 se dinsert. f → f+1 (0) r > (rt1) / size 九つ九十 しの Q[r] = element. Q[4] = alement Lesting

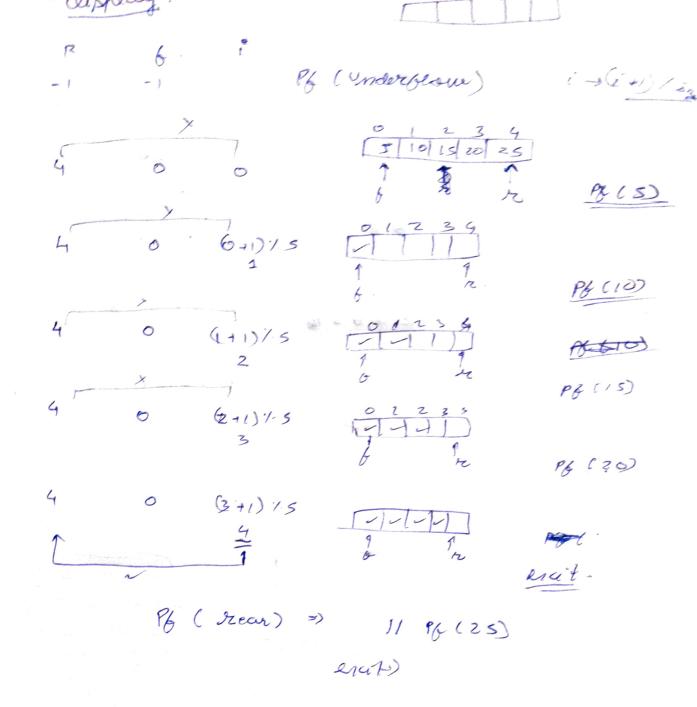
Coinsert co delete

Assignment:

Sweetel Agan
AIML
DSA
ASSIGNME-1.

CQ delake.		AC.
	employ ?	. the f-
check if employ	I ikm to delebe.	6. 012 [2]al
¥ 25 +		No.
Pb (" Undergow)	z = -6? delet item $z = 6 = -1$	glee. delebe \vec{c} te $\vec{b} = (\vec{b} + t)/.8$
Display	int i=Grant. mply or not: display until (@i!	= 2234
of 2=6=-1		Mark ! (ne or +1) . 1 . stage
YES Po Camply)		ruhile (i!=red) Pf (i)
Swartik Agermal		escit Pf (9 teat) Pf (9 teat)
DSA Assignment -1		





Swestit Agamond
AIMC
DSA
Assignment-1.