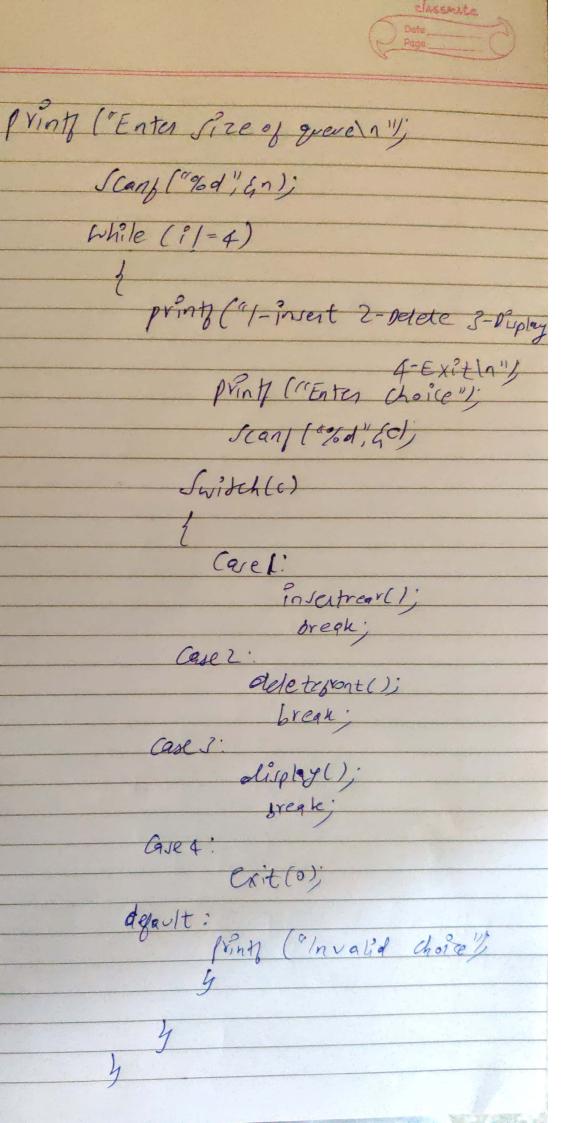
Lab Program-3 #include Cutdio. h? # include (conio-h? # ? nelude < process. h? int item, r=-1; f=0; n=0; q [10]; void insertrear() $\frac{2}{1}(x = = (n-1))$ Prints ("queve overflow 10"); printy ("Enter item to be inserted In"); scan ("bd" gitem) 9 [r]= iten; Void deletefront () 71 (17x) print ("ever is enply in")

printf ("For deleted is adad in" 9 647) void display () 3/ (15x) printpl'quereiserpty \n't; ? prints ("The contonb of greve (this) for (i=6;i(=x;i++) print/ ("bd It", 9 [P]); int ci;



While (i/=4)

Case 2.

GJE 4: