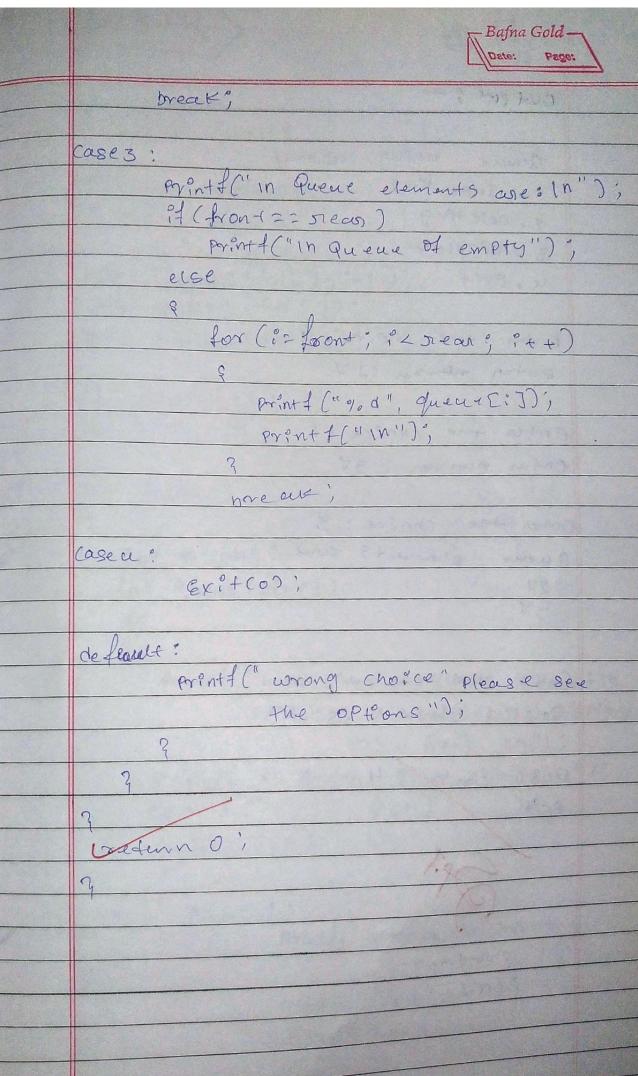
week 3 5 11 Quece. # Enclude KStdio. n> # define n s int moun () int queux[m], en=1 front=0, rew=0, i, i=1, x=n; mintf(" queue using annuy"); printf("Inl. Insorting In 2. Deleting In 3. Display In 40 Exit ") while (ch) parintf(" In From the choice ""); scon f ( " % d" f cn); switch (cn) case 1: if (rear == x) printfl"in queue is full"); else print + (" In Enter no % d : ", i++); Scan f ("% of", & queux [ near + + ]); breaks; case2 : if (front = = news) printf("In Queue is empty"); else s printf("In prietad elevent is 9.0",
aux [frontif]); x++ °;

1



	out put : -
	auene using array
	1. Inserting
	o Deleting
	3. Display
	u o Exit
	Enter the choice = 1
	Enter nanser Ed 7
	The state of the s
	Enter the choice;
	Enter nouser: 37
7. 4. a.	Enter the cho?ce: 3
	Quede elements and?
	27
	37
	Enter the choice of 2
	Deleted Flement is 27
1	Deleted Element is
	Ento choice: 4
	exit