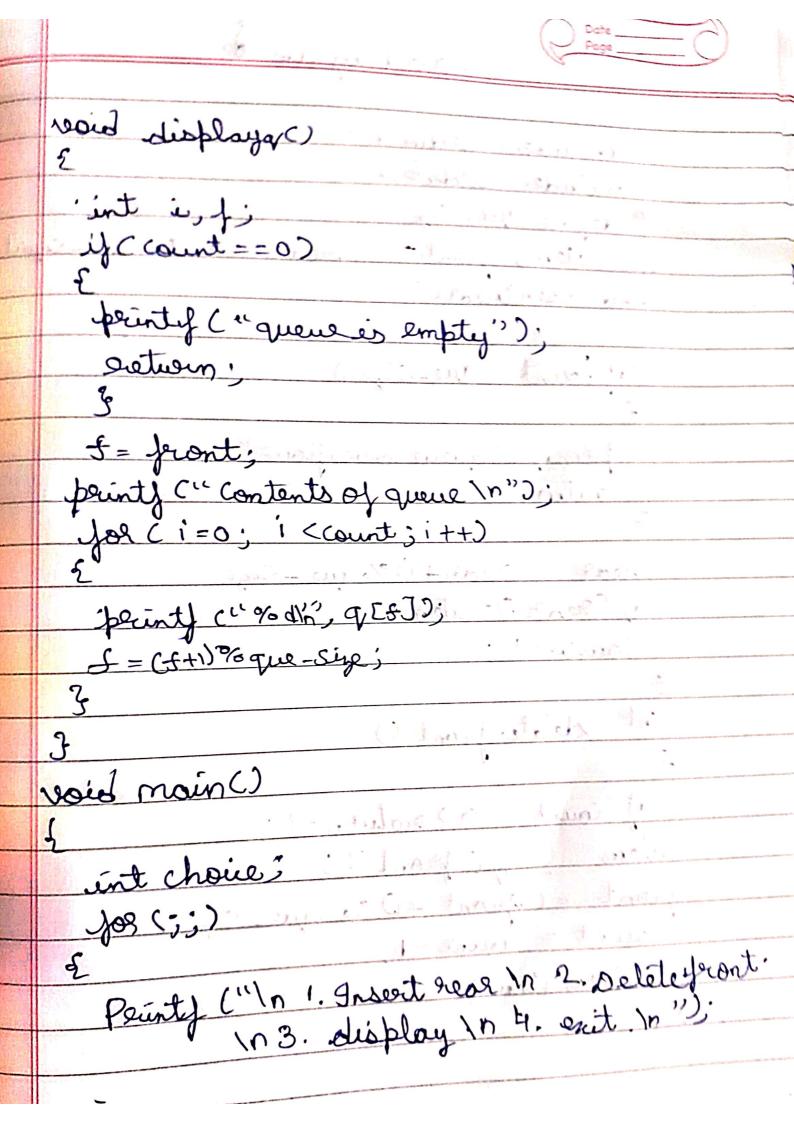
Dalo Program

include statio h > I include Establito, h > # define Que Sige 3 unt item, front = 0, swar = -1, & Eque-size Jourse If yeld no see Hereny " if Court == que sige) plints C'anone overflow'); 2 Julian is surely flooring the flying Real = (Rode + 1) % que - Size; or [sugar]= item ; Country ! int delete front () uf (count == 0) gratures -1; item = or Front I front = (front +1) % que Size; Count = count - 1: cietien item;

I'm diese et allegen galle et a



pointy ("Enter the choice: "); Scanf ("%d", d choice); suiteh choice case! : perinty co Enter the item to be inserted! Scanf (%d": litem); Casa 2; item = deletejeront (); 3) (item = =-1) printy C'queue is empty (n"); perinty ("item deleted is %od \n", item); brook; Case 3: displayar(); default: esut (0);