D5 hab biscular Quecce Rakshitha-G 1BM17cs071 19/10/2020 #include 1 stdio. h7 # define size 5 void insertalint [], int); void delete q [ int [] ); void display (int [7); int front = -1; int seas = -1; int main () int n, ch; int queue [size]; seint ("\n) n biscular Queue: \n1. Insert (n2 . Delete \n3. Display \n0. Exit'); print ("\n Enter choice 0-37:"); scanf (".1.d", ch ); switch (ch) case! printle ("In Enter number:");

scanf (".1.d", &n); insertg (queue, n); break; rase 2: deleteg (quene); break; displaye (queue); break; 3 while (ch! =0); void inserty (intqueue E], intitem) if ((feont == 0 d& rear == size -1) | / (front == rear +1)) Printle. ("queue is full") return; else ib (lear = = -1)

Rqueue [slas] = item. void display (int queue []) ent i; peintle ("\n"); if (front > rear) for (i = 0; i = 2 ear; i++) prints ("1.1", queue[i]) for (i=front; i==eee; i++)
printf.("1.2", gruene [i]); void deleteg (int queue 27) paint ("Queue is empty"); Paperkraft

"\n'/ deleted') queue '/ deleted", queuel fro Paperkraft