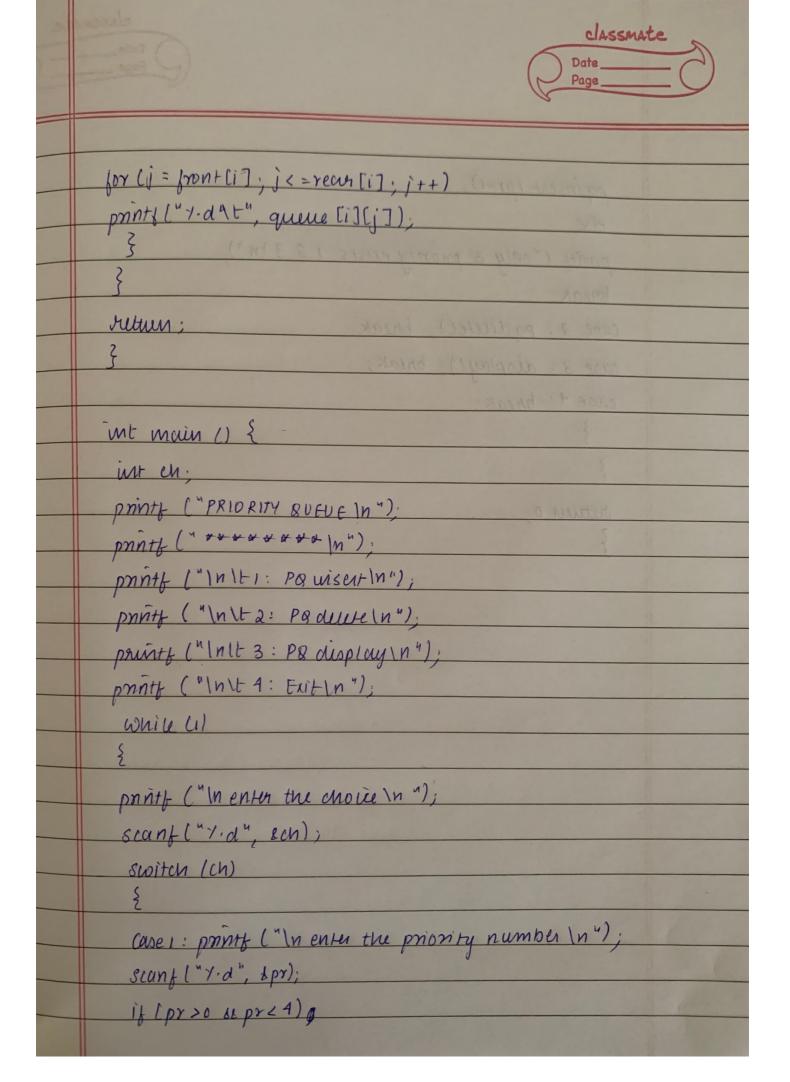
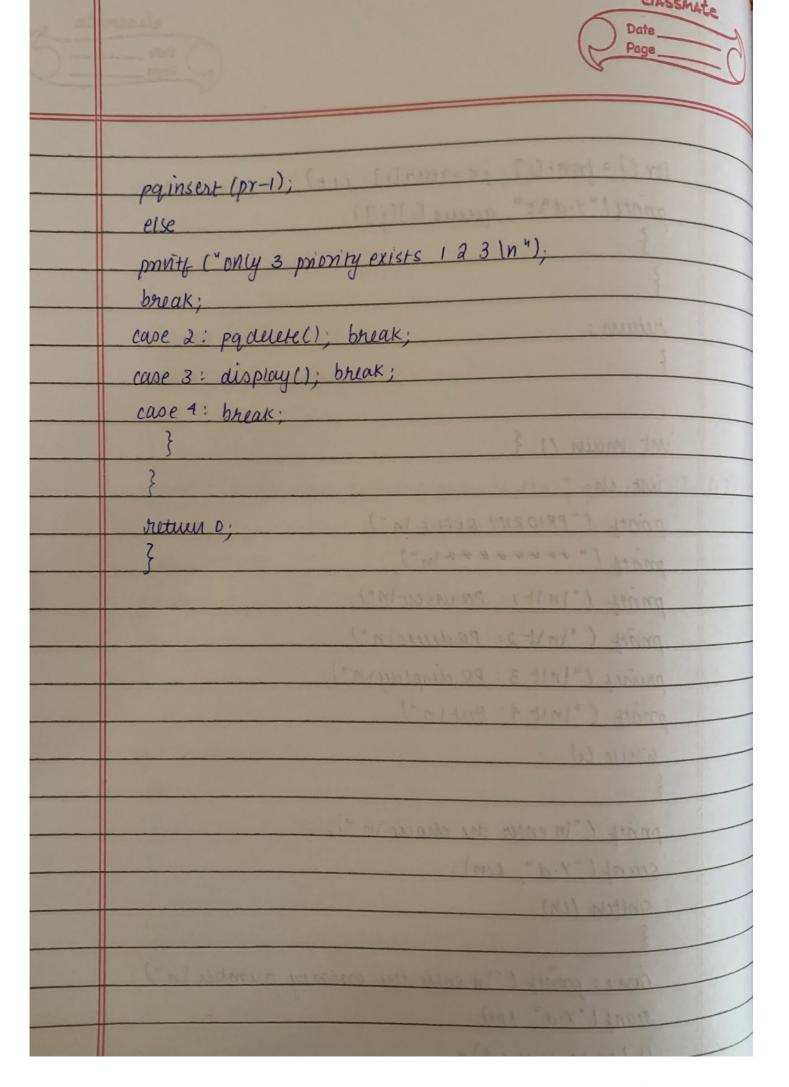
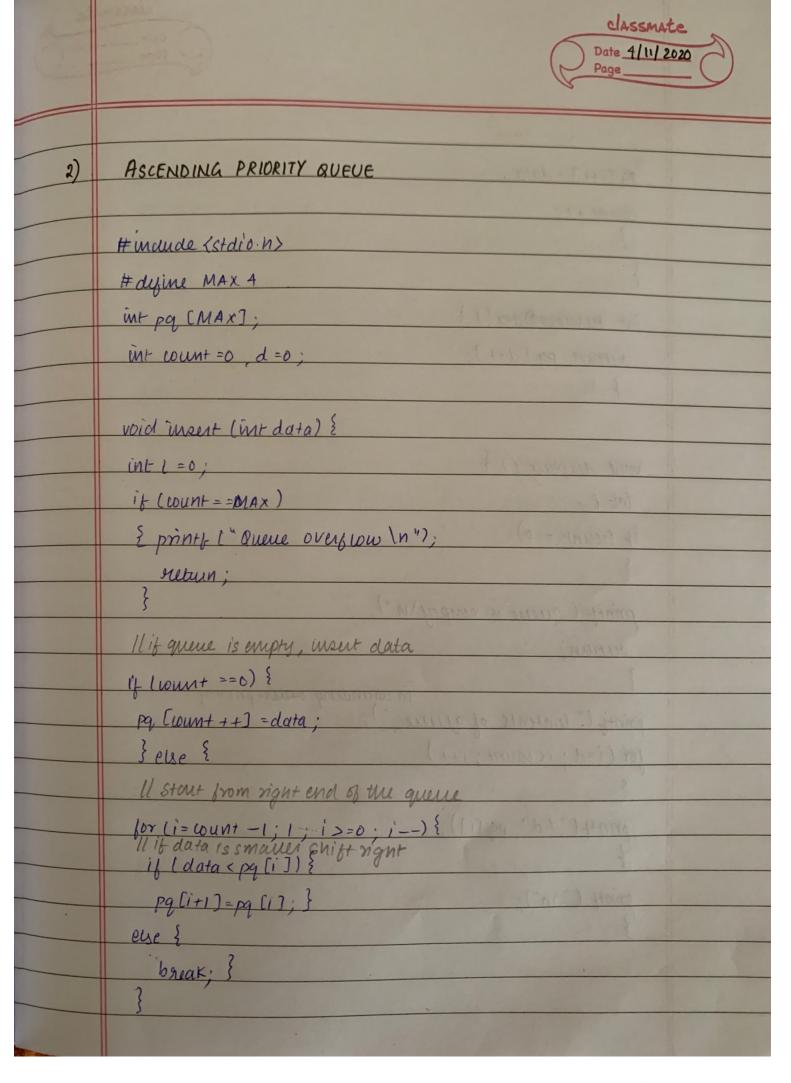
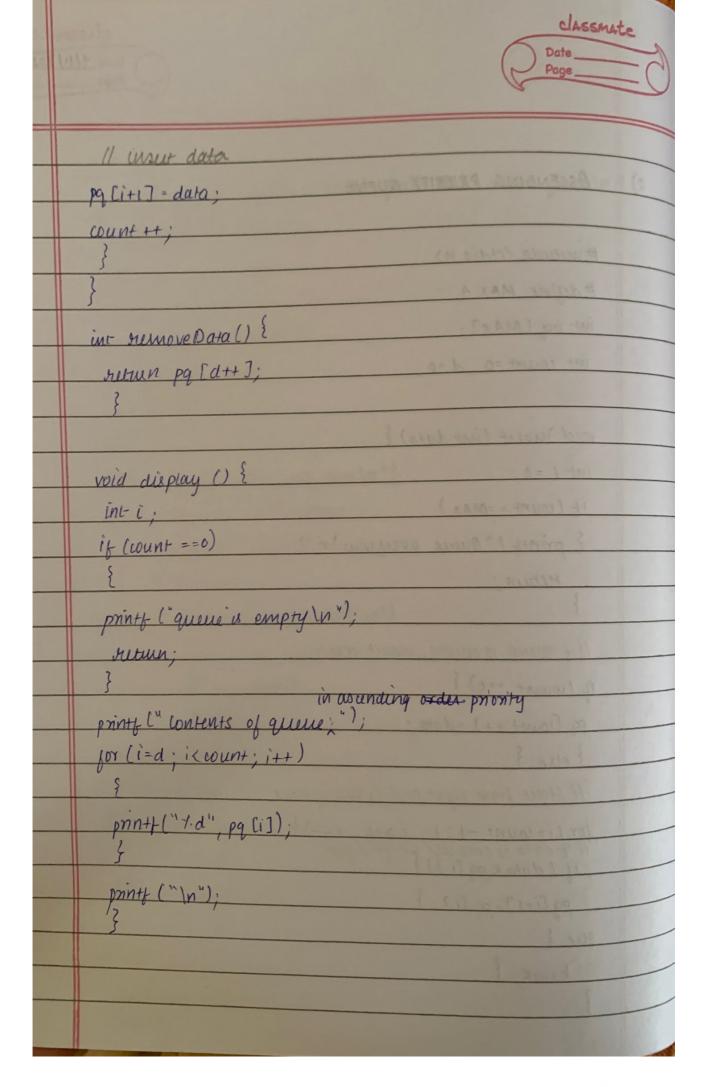


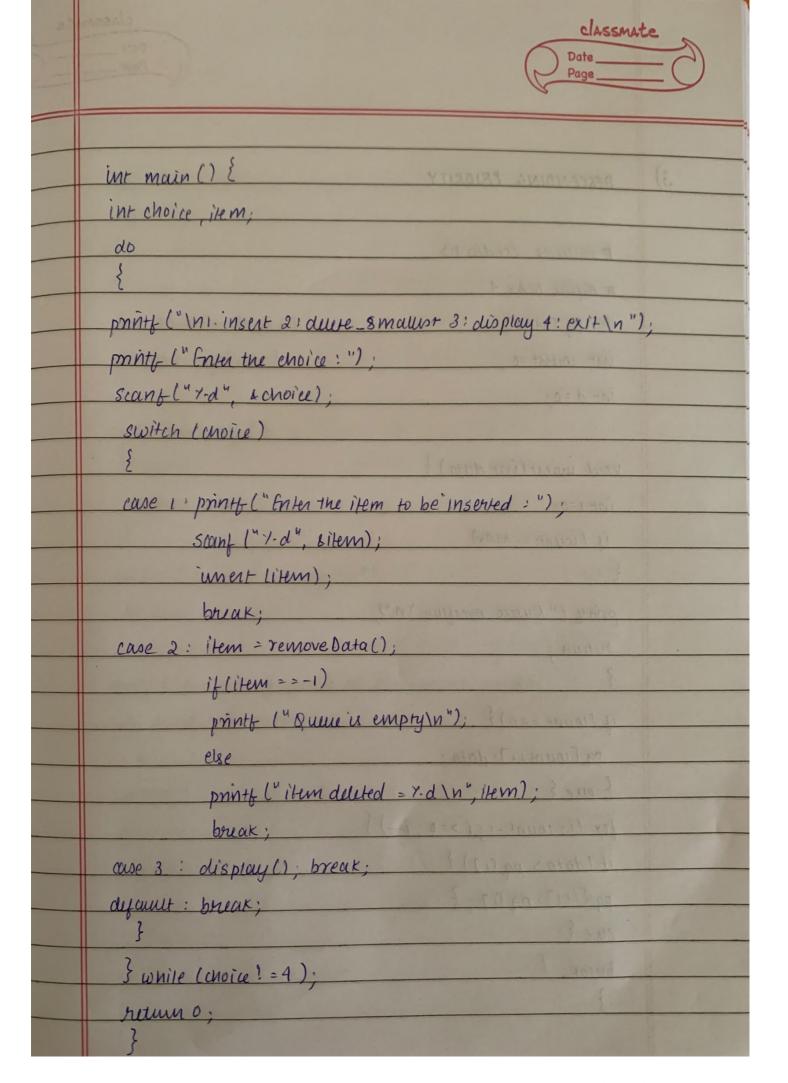
```
CIASSMAte
void padente () {
 for ( i=0; i<3; i++)
 ib (ream [i] == font (i]-1)
 printf ("queue empty \n");
 print l'accused item à r. d of queue v. d'in , queue [i][font [i]]
  pront Ci7++;
 return; }
void display() {
  for (i=0; i<3; i++)
 if lrean [i] == front [i]-1)
  printf ("quew empty 4-d In " i+1).
printy (" In QUEUE Y.d: ", i+1);
```

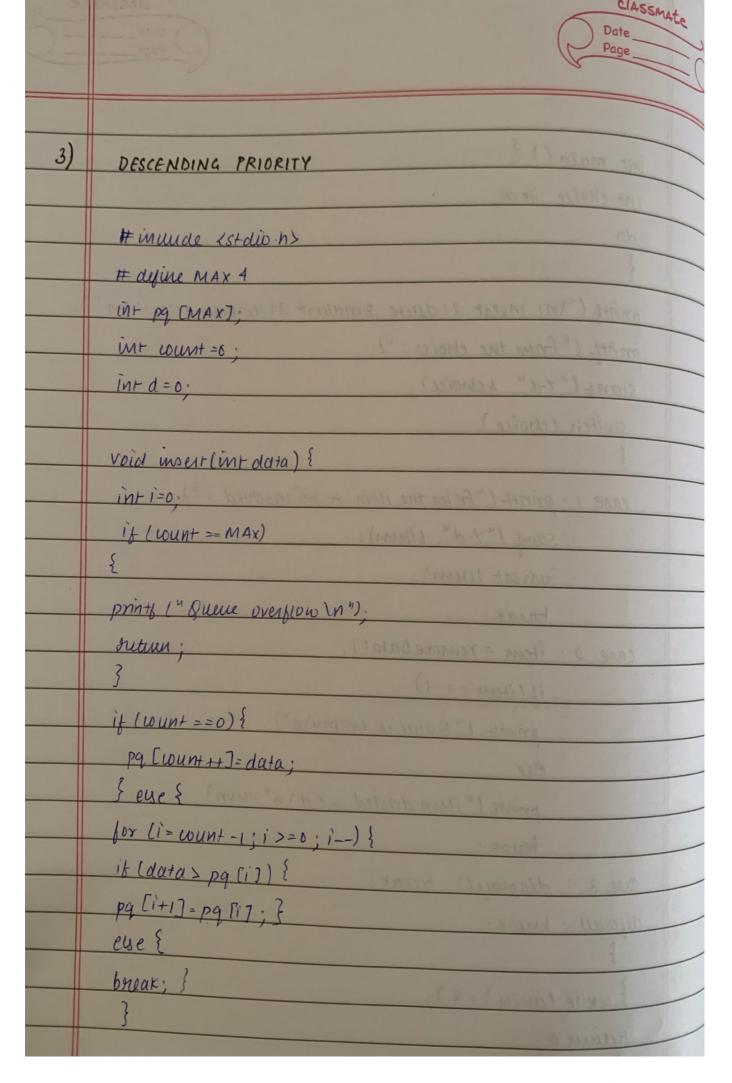


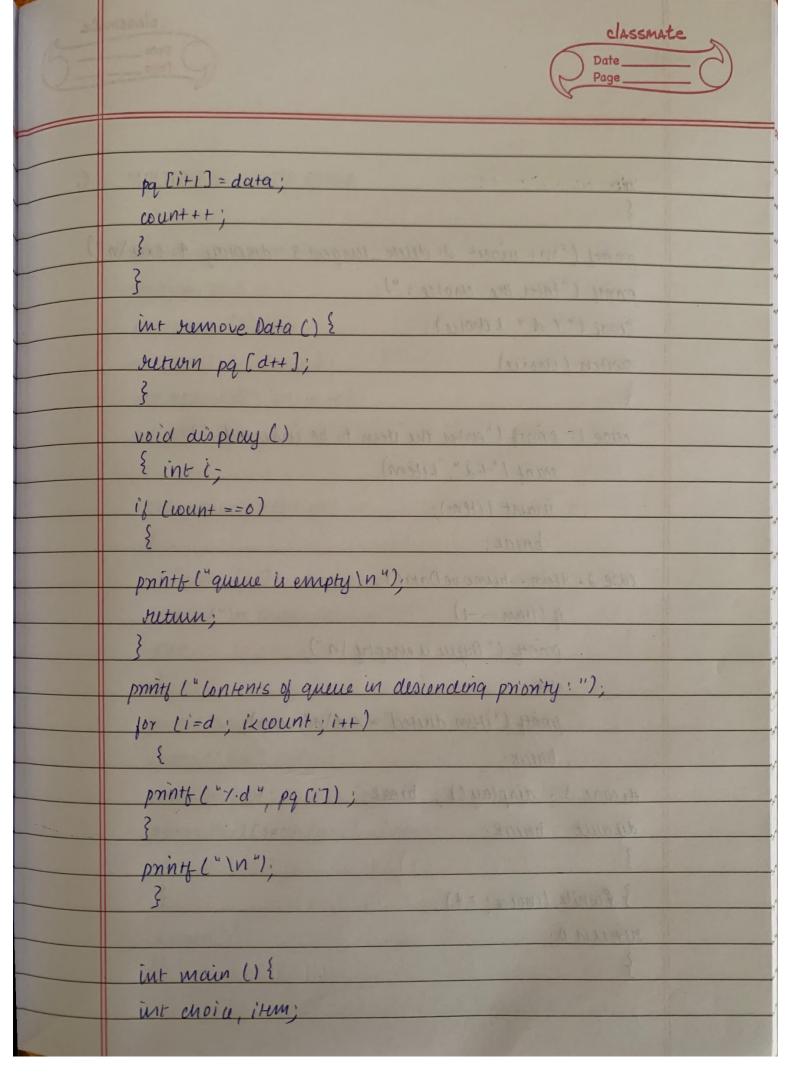












Date
do
prints ("In1. wiset 2: delute_largest 3: display 4: exit\m")
printl ("forter the envire:");
Scanf ("Y.d 4, L choice);
Switch (moice)
-
case 1: printf ("enter the uem to be inserted: ").
scanf ("I-d", Litem);
insut litem);
break;
cose 2: Item = nemoveData();
1f (110m == -1)
printf- (" Queue is empty (n")
elso
print ("item deuted = r.d\n", item); break;
- wan
drane 3: display(); break; draut: break;
}
} Punile (choice! =4);
returo,
}
1 (1 minus 4)ii