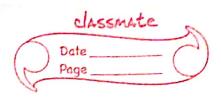
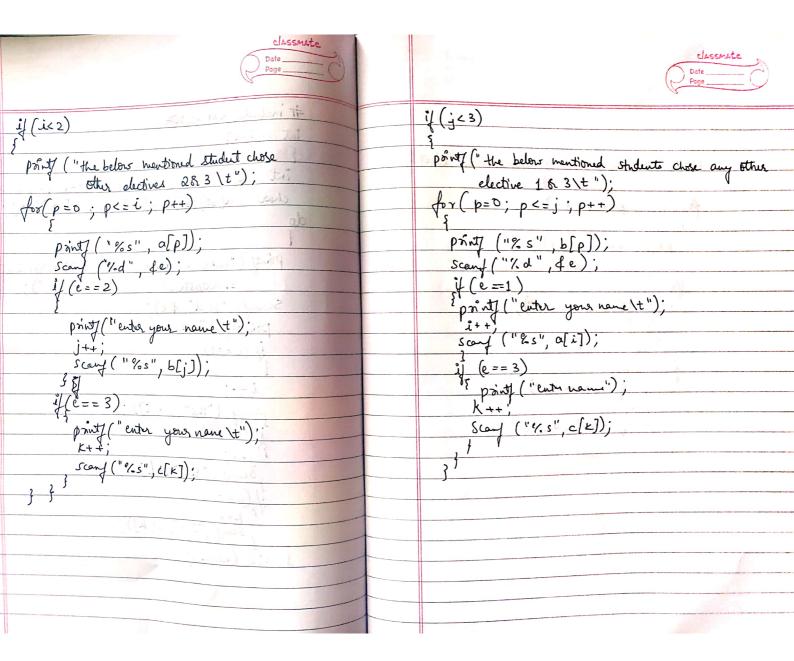
	A A A A A A A A A A A A A A A A A A A
7)	Court the no. of students registered for 3 elective
Lift Their	Court the no. of students registered for 3 elective courses. Accept names of n students, their choice
	I the elective. B
French et 8	1. Accept say x from user. Display names of
(2	students who opted for elective x.
	2. Court and display the total no. of students in
	each elective.
<u></u>	3. if count less than \$5, inform the cource will
# ((6x8)	- not be floated and ask the students who
	have opted the course to resolut their
	electives from the other two. Court and display
	electives from the other two. Court and display the courts again
	4. Display the name of students in each electives.



```
# include (stdio.h)
int main ()
 int d[3], i=-1, j=-1, k=-1, e, p, x;
  char a[30][30], b[30][30], c[30][30];
do
  point ("enter the plective no. In 1. DOT in 2. JAVA In
         3. datastructure In 4. Stop In ");
  Scenf ( "% d", & e);
    point f ("enter name (t");
    ¿Scarf ("%s", a[i]);
     j++;
, scoup ("%s", b("]);
      , Scarf ("%s", c[k]);
  5 while (e1=4);
```



```
y ( K < 2)
   points ("the below students chose another elective
            Scarf ("%s", a[i]);
           (e == 2)

{ print ("enter name");

] ++;

Scanf ("%s", a[j]);
```