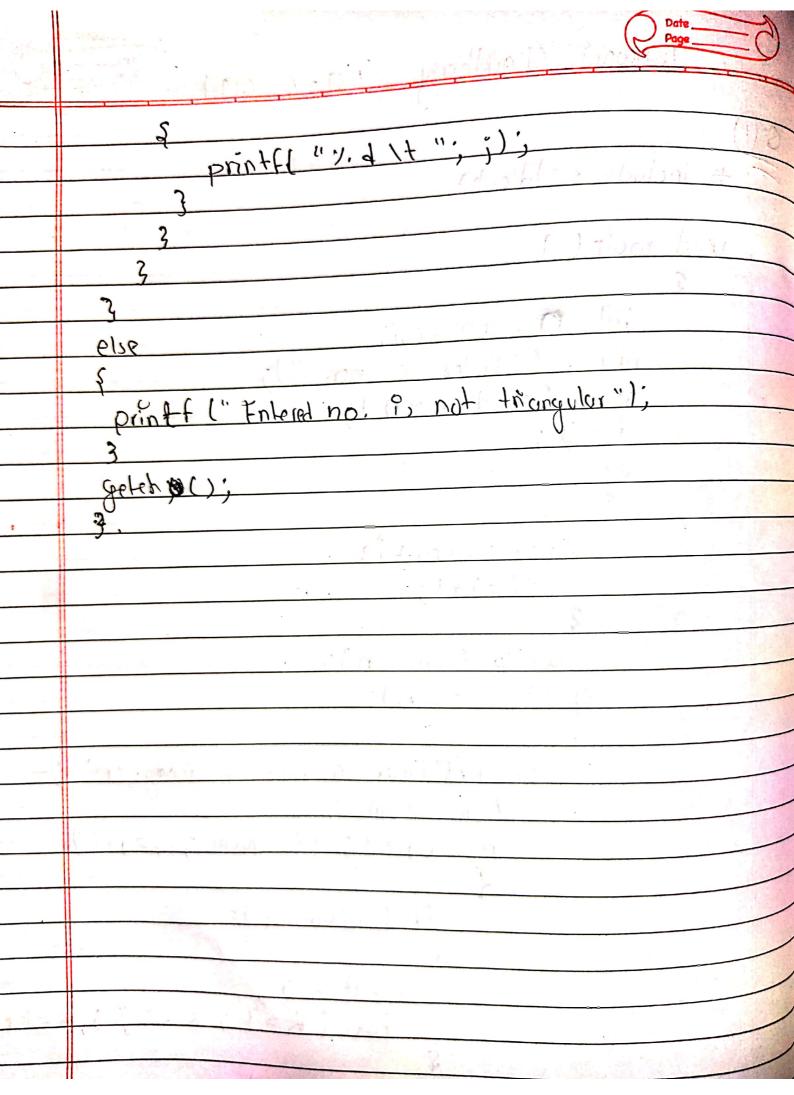
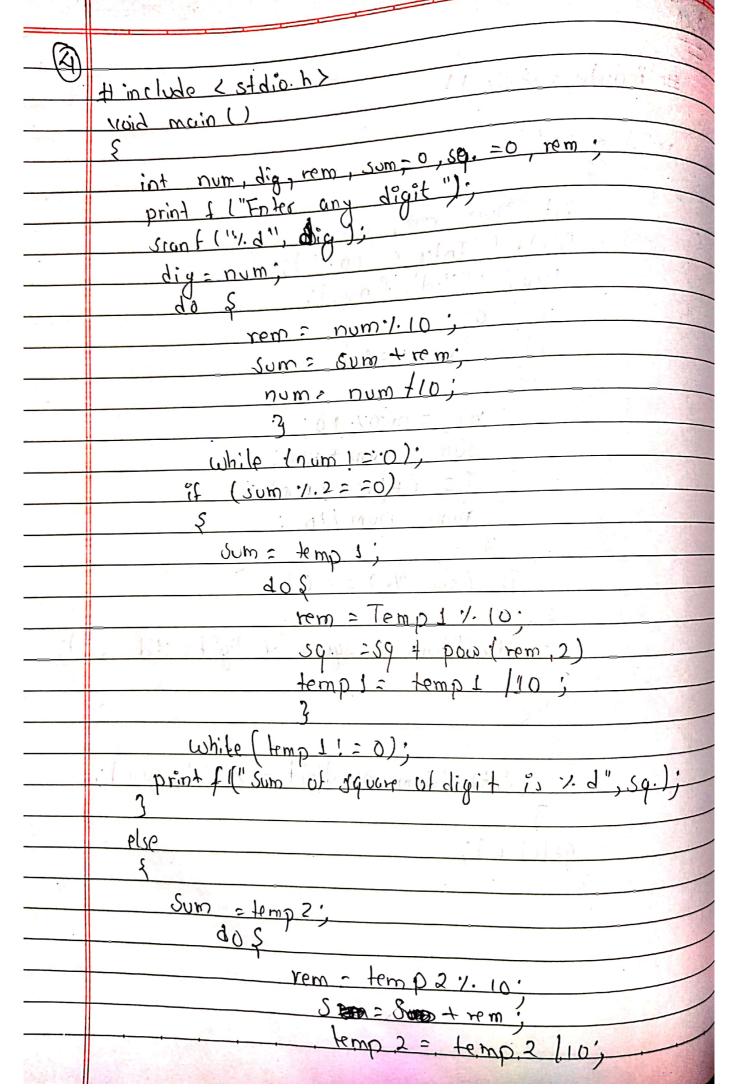
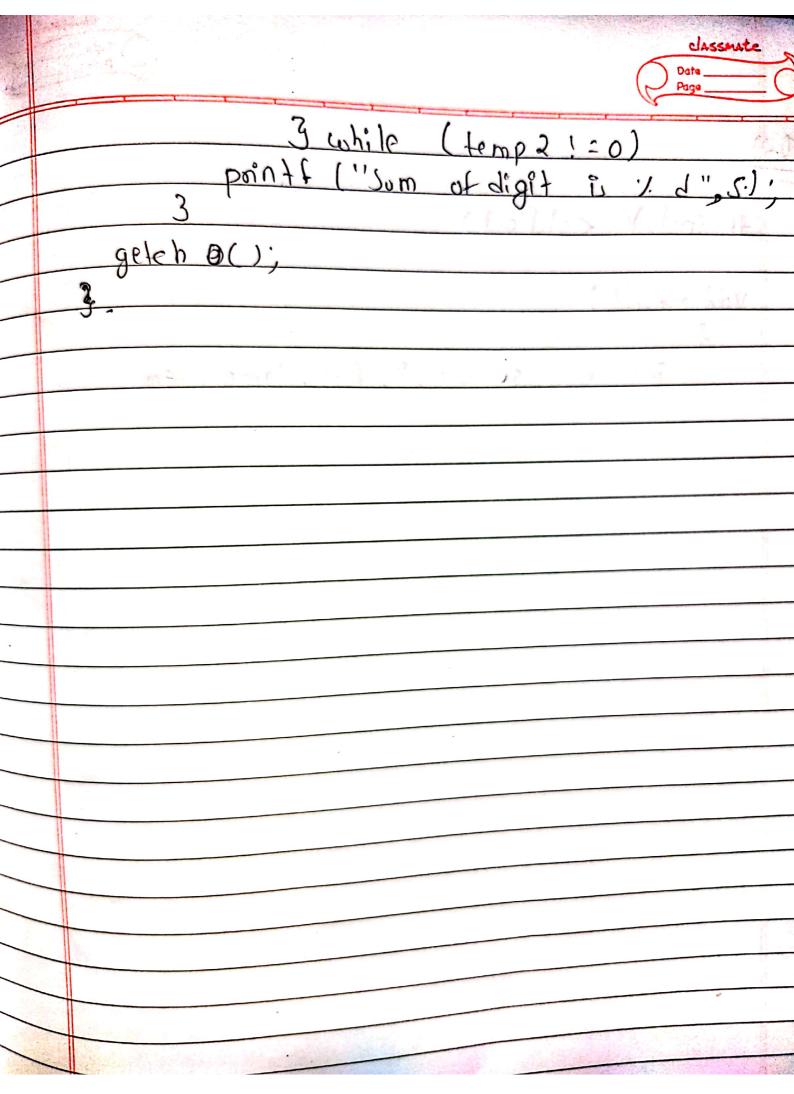
	Page Page
	Achuani kr Chaudhary (BC) = 17 8
	Ashnani kr. Chaudhany TBCT-A 3 0195 Page D
<u> </u>	2
	# Finclude < stdio. h>
	# include (State it)
	Noig wash (.)
	\(\sqrt{1000} \)
	int b.s;
	Clad Truck
	Print f ("Fotor salar = ");
	Scunt ("Y.d", & S)
	prints ("Fnter 10 for male 4 1 for female");
	Sconf ("1.d", & (n);
	printf ("Inter m for married & U For unmamied ");
	fflush (stdm);
	Sconf ("1.c", ch.
	if (h==1)
k	of (ch==M)
	5
	7f (SC = 400000)
-	\$
	Tax = (flow) S * 0=0,01.
	3
	PUP
	Tax = (flow) (400000 × 0.00) + (5-40000)
	* 0.01;
	4

	classnate
	Ashwin Chaudhan TBCT-A 019 Page Date
	0. (0.013)
	else if ((h=='0')
	\$
	if (S<= 450000)
	S
	Tax = (float) s x 0.01;
	3
	else
	. \$
	Tax = (float) (450000 + 0.01)+ (5-450000)
150	* 0-15 ;
	}
	3
	clse
	S.
	print ("Friter ualid character");
	3
1	1 - 3 · · · · · · · · · · · · · · · · · ·
	elso if (6==2)
	\$
	of (1)=='M')
-	Ş
	if (3 < = 450000)
	Tax = (How) 5 x 0-013
	Tax = (Mow 1.5 + 0.013
	3
	PLSE
	Tex = (flout) (450000 × 0.01) + (5-450000)
	* O. 15;
	3
	3
· Yan Albania	







```
# include < stdio. hi)
( bid main ()
     int num sum= o, i, fact, temp, ram, K;
       printf ("Fnter a no=");
       Scort ("" d", frum);
      temp = num;
          while (num! =0)
                 rem = nom 1.10;
                  fact = 1;
                  for (i=1; i <= rem; i= i+1)
                  fuct = fuct xi;
                  num = num (10;
                  Sum = sum + fact.
                of ( temp = = sum)
```