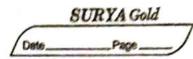
	LNB T
1)	#include <stdio. h=""></stdio.>
	int main()
	d
	int n, sum = 0, m;
	Clasca (); Print ("Enter the number");
	Parint C" Enter The Market
	scom (" % d", & ne);
	while (n>0)
	· Account
	m = N°10 10;
	Sum = sum + m;
	n = n/10
	4
	Print ("sum "= %d, sum);
	getch(); return 0;
Profession for the Street, the provider from the State of the	4
&).	#include (Stdio.b)
	int main()
	4
	int i, num;
	Chsca();
and the second s	Drints ("Enter the number blus 1-100");
	scomf ("%d", #);
	is (num>0)
	1
	for (i=num; i<=100; i=i+num)
	print ("%d'; i);
	' Y
	else
	1
The state of the s	



	prints ("harong Number entered");
	getch();
	return 0;
	3
	•
3.	#malude (Stdio.h)
	int main()
	int i, m, n;
	prints ("Enter the value of m and n");
	if (m>n)
	T (M)
	for(i=m; i<=n; i++)
	d
	if (i% 2 = = 0)
	€ .
	prints ("%d", i);
	3 3
	getch(); returno;
	returno;
	