	THE WAY	
1		ASSICHMETO - 7
Jr.		
	salina 100	white a Program to find the Nth term
		of the fibonnaci series.
		the fibonna (Stdio. h > melude (Stdio. h >
		int main ()
		intaz-11, bz1.c;n;
	-	A I Gullon He III
M.	1 4+17:	Scanfled ", 2 m);
		while (n)
	box D.E.	CHUB (SE 10 = Jahren Frank Frank)
		C = 9+6; 1 × 10 × 10
-11	3.7	1 a 2 b i
	- 1 (4)	I who has be zir con; of the Admiss to
		n ; ! 0 (+F) (+3)
	odinum n	Posint f " 18th Jean B fibonnaci is yed', c)
	- SITUIT IT	3
		linipin 4.01
	2,	Wasite a Paragoram to Parint fist N term of
		fibonaccic Senies
		# include < Stdio. h >
		int main ().
W		C 100 = 1 × 1 × 11 × 11 × 11 × 11
		int a 2-1, b 21, a n'
4		Penntfl Enter N n. 1 211.
		Scanf ("1.d", & n);
N -		1-109 (; n; n)
1		{ C 2 9+b
		a=b;
		Perint F ("Senies is yed"; C);
		2 Perint F ("Series is " 1" ")
Wi-		nefun 0°
-	200 mg	Y

werite a Porodoran to Check wheather a diver number there in the fibonacci segies on not #include < Stdio. h > int main () int a= -1 1 b=1, C=0, o, i; Pointf (" Enter a number; "); Scanfl" 1.d", 2 x); from (1=0; 1; 1++) CHICKLE TOWN THAT THE CHARLE WAS TO SHILL Antique atbiga remise. as one a 2 b deight = of whom the Parient f (" Yesit is fibonacci senies) Perintf l''Nota fibonacci Senies"); bareak, netuno; write a Pragriam to cheak whe their a fiven number is there in the fiboracci series on not " 4. #include < Stdioch > int main () inta, b, hcf; Parintf ["Enter Two number: "); Scanf (" rd 70d", & q, &b) hcf = a>b; a:b;

for bcE; hcE>=1; hcE--1) if la 1. her == 0 && birkher == 0) byeak i Resint fl"Hef if od and red" uired", a.b. her Diedusin O James Company James 2 write a Program to Cheak whether two numbers 5. age Co-Paine number an not # include < Stdio-h > int main () weite a Perostation of the got a the still sill

write a Proform to find next prime 8. numbe of a given number. # include < Stdio · h > Int main () in+ 9, 1, x; Popint f l'Enter a Number ");
Scanf l' % d', & a l',
from [x 29+1; 1; x++) Fee | 1= 2; 1< 2; 1++) ir (x.1, 1==0) break if-1x==i) briegk Perintfl' Next Perime number is v.d', il greturin 0;

werite a forogoram to p cheak wheather a give number i's an Asimstown number on Not # include < stdio.h > int main 1) int x , gem 3, n , y ' Paint F ! Engen a Number !!) Scanf (" yod", & 24); for (n=1; n<=x; n++) uhile (oc! 20) £ 10 1 10 1 10 1 4 9 1 91em = x1/10/ S 2 S + (Hem * Hem * Hem); Polintf 1" yes it is a sm storong, num"]; erse l'yot an agrastoine number "];

10, wente a Perogeram to Perint all asimstrons numbers under 1000; It include & stdio. h > in+ main () int som s green for (n=12n<=1000; n++ + on sangas Miller gem 2 2/10;0) 31/dis. S = S + (91* 91 x 91); DC = 2/10 1/1 1016 King i Rolling 3 8 1 1 8 Penintfl" J.d",n); Paranting to the the own of the first of the grefun 1;