1	
	ASSICINMENT-10
1.	cupite a function to calculate the area of a
HA SIL	Ciorcle (TSRS):
	Cincle (TSRS)
	C. Circut 21)
	flogt area of cincle (floct 91)
	The state of the s
	Flourt asseq;
	ageq = 3-14 * 91 * 91
	neturn area:
	The same with the same of the
2	Lugite a function to calculate simple interest
\ \	They are the carcain to stripe intoise
l i	int to int St (int pumt , int fime, int rate)
r.	(in section of and in Alexander)
A-1-	
	int intenest;
	interest = [Pomf *fime & mate]/100;
	2 Stetum interest;
3.	1020
	a given number is even
	a given numbers is even on odd. Redunns
	if the number is even, Otherwise or (TSRS)
	Then of Ten of
	int mumber (int n)
h-	(int n)
	1/2 (n y, 2 = = b)
	111 7. 2 == 6)
	CTUNY O'
	C18 E.
1	greguen 0;

4.	Maite a function to point Finst N matural
1 1	Dundans I To
	SRN)
	The state of the s
	Void Matural (int n)
	d I I I I I I I I I I I I I I I I I I I
	in+ i:
11	Couling is no itt
	Marin Agricultural State of the Land of th
	Perint F (" y. d", j)
	}
	3 return 0;
-30	the contraction of the contract of the contract
	Waste a function to painte fiast N odd natura
5.	Walte a Function to painte Floor
	numbers (TSRN) 11 1915918 11 km
	Void odd lint nli
	Literal to dail to Stail
	int is
	for (i=1; i<=n; i++)
	Perint F (" of.d", 2*1-1);
	Point F (% d) 2x1-1)
	5
Y	
(~)	To upolite of Europien the Cherix when the 1 shi
6.	Migite a function to Print Calculate Functional
	a numbers (TSRHS)
	(-10) April 12 April 1911 18 April 19101
	int functional (int sc)
	5
	Int i's fact = i's smile
	For (1=1; 1<= x; 1++1
	r
	Faut = fugt * i"
	9
Asia Para	if (1'>2)
Element is	netunn Foat;
tilge	2

Ш

7.	lugite a function to calculate the number of
7-10	Combinations one can make from nitema Combinations one can make from nitema
	Combinations one can made (TSRS) and 91 selected at a line (TSRS)
	and 91 selected at a
	int comblint no int of
	(int C:) C= palt (n) /(fact (21)* polt (n-21));
	C= fait (11)
	netign of
	The state of the s
8.	Inlyite a function to carculate the number of
treather !	arnandements one an make from nitery
	and on selected at a sime (TSRS)
	JI Relected 44
	- Constant and House
	annight = poromotation!
	int Power (int n, int 91)
	1. A strill
	intib; nestited page
	P= falt(n)/foct (n-91);
	2 se tuen pro
	2
9.	Mosite a function to Cheak Wheather a given
- mad	Can lain a la given
1 1 1 1 1 1 1 1 1	Contains a diven number on not (TSRS).
	int Cheak disit (int x, int disit)
	Int Chear aisit (int x, int digit)
	Int 91;
	Lubile, (x) (x)
	97 = 0. 1/0;
	if- (91 = = disit-)
	2=2/10:
	nesum o, tous manage

