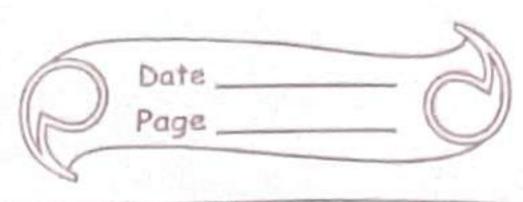
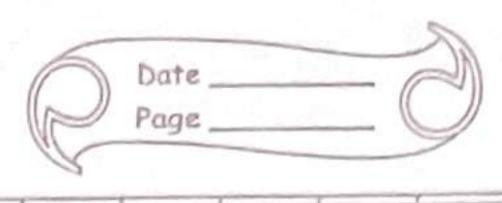


ASSIGNMENT-1

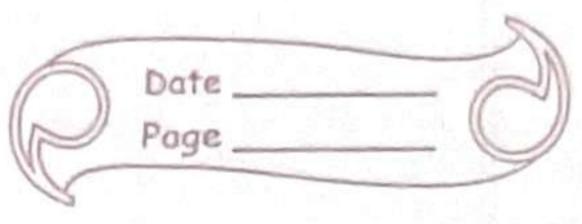
The tribute of the things Dimong Line 1) Add two Numbers # include (stdio.h) int main() */01 1 10 polo " > 2 mon 5 int as by sum; redem & former formers 12 total Prints ("Enter First numbers"); Scan & (" o/od", 2 a); Print & C"Enter second number: "); scang ("0/0d", 26); Sum = a+b; prints ("Sum = %od", sum); Salmithe Lakel was the Orienna day 2) Subdiact two Numbers # include < stdio.h> e with at a tree int main () (" and many the state of) I have been · (08 "boll") Lung int as bodiss; Prints ("Enter First number; "); scans (a % od ", la) - (G=1H) 2i print & C"Enter Second number: "); scans ("0/0d", & b) digg = a-b; Trib "bop vil") ? tring print ("dies = % diss);



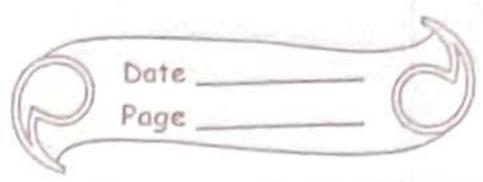
3)	Multiply two numbers.
	# include 28tdio.h>
	int main()
	S
	int a, b, product;
	Printe ("Enter First number:");
s e fig	Scang ("0/0d", & a);
	Prints ("Enter Second number;");
	Scans ("%) & b);
	product = a * b
	prints ("product = 9/0d"), product);
	2
	· due of the state of
11)	Divide duo numbers
۷)	# include \ 8tdio.h>
	int main ()
	1.0 0,00
	Lynn Court I to the
	Scans ("% 2a);
	printg ("Enter second number:");
	Scans ("0/0d", 86);
	ig (b!=0)
	{ *CC: sychon in Lance-3 cota 3 1 3 g treisty
	div = 9/b;
	print g ("div=90d", div);
	5 - 121h - 100 - 2215") Avisa
	Else



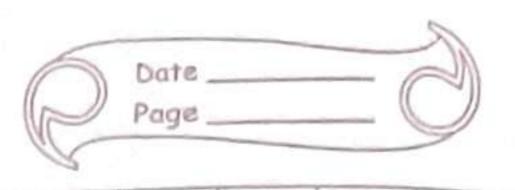
	printe ("Error! no division by zero.");	
	\$ dedicte > 9/1000	
	3 Diciona	
		7
5)	Add, subdiat, mudiply, divide duo numbers.	
	# include < stdio.h>	
	me maine	
	E sessions - restricted	
	int asb, sum, diss, pod, diss;	
	Printe ("Enter First number: ");	
	Scang ("0/0d", Las;	8
	print ("Enter second number:");	
	scang ("% d", & b);	
941	Sum = a+b;	11.7
14 May 2	prints ("sum = 0/02"); sum);	J. YI
		2
	diss = a-b;	
	paints ("diss- orad", diss);	
1	* (& rim & 6 hold 11) } most	
Ē mga	P80d = a*b;	
	prints ("prod = 0/0d"), prod);	
2.5	LETTER BUNGERED GOOD LIEST BY - Letter 600 DATERING	
	div-alb;	
	prints ("ediv = 010d", div);	71
Total La		1
	9.	
	u .	



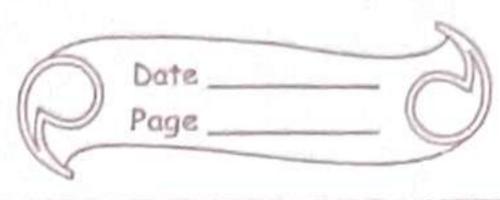
6)	Convert hours indo minutes!
	# include (84dio.h)
	int main ()
	{
	int hous, minutes;
	Prints ("Enter hours: ");
	Scany ("olod", & hours);
	minutes = hours * 60;
	printe (" "lod hours = Plaminutes"), hours, minutes);
	of Caracterior during interval 12 times
	3
	ill's continuer brown pater?") o twise
Ŧ)	CAR CARDED INCOME
	# include & stdio.h>
	int main () · (mo) (60) · mos!) ? I ming
	4
	int mins, hus, remaining mins;
W.	Printe C"Enter minutes: ");
	scanf ("90d", 2 mins);
	hrs = mins/60;
	gemaining mins mins % 60;
	paints ("% od mins = % hrs and % mins, mins, hrs,
	gemaining mins);
	Caib "baro - vidas 2+miag
	3



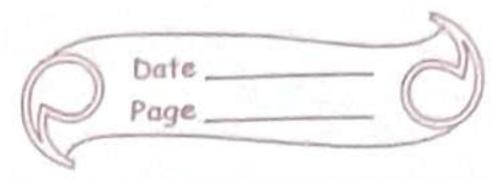
8)			CH
	#include (8tdio.h)	17649 S. Ohu	Sovi III.
	int main()	110000	int.
	S		71
	int dollars, supees;	with theat	
	print & C" Enter amount in dollars	: "9;	
	Scang (" god", & dollars);	11) 1	
	Supees = dollars* 48;	5 638-517	
	Prints ("supees = god", supees)	- John Lines	
Tr. Chillian	V		
	4		
22 1112			7
9)			
	#include < stdio.h>		
	(ht main ()		a (61
	2	hip & mhadan	11
	int supees dollars;	Decion	t/va
	printly ("Enter amount in rupees:"	');	
	Scany (" % od", & supees);	mak distrib	
	dollars = rupees 148	1) ghring	
	prints ("dollars = % d" , dollars);	2 1 De Louis	A COLUMN TO THE REAL PROPERTY OF THE PERSON
	L'actel de la company	Lungspuil	
11000	5	1) 1/1/18	
			,
	TI .		



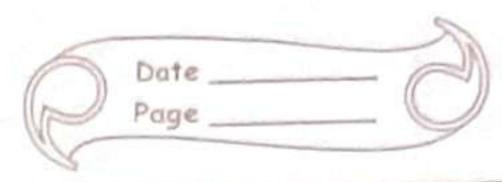
10)	
1	Finclude Latdio.h>
	intmain()
	5
	float douais, Rupees, pounds;
	prints ("Enter amount in dollars:");
	scang ("90g") e dollars);
1555-1	Rupees = dollars * 48;
	pounds = supees/70;
HE SE	paints ("9/028 douars = 9/028 pounds"), dollars, pounds");
-574	
	2
M1	
	Salaints & Shulmill
11)	
	# include < stdio.h>
	int main()
	E CONTRACTO DE STORE STORE STORES STORES
	float grans, Whograms;
	Prints ("Enter weight in grams:");
	3 cans ("0/08", 2 grams);
	Kilograms = grams/1000;
	Prints ("0/0 2 g grams = % 2 kilograms", kilograms; grams);
T. Jak	4



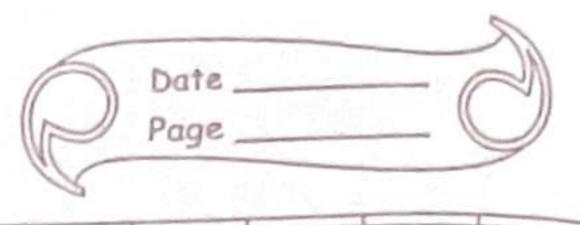
12)	
	#include (Stdio.h)
	int mainc)
	{
	float villograms, grams;
	gloat reilograms, grams; print ("Enter weight in kg: ");
	Scang ("°0/08") & wilogeams);
	granis = kilogranis * 1000;
	prints ("%028 leilograms = %028 grams", kilograms, grand
	3
13)	
	# include L stdio.h>
	int main
	E Common and
	double bytes, 16, mb, 8b;
	print & ("Enter sixe in bytes?");
	Scant ("0/01", & butes);
	kb = butes/1024;
	mb = bytes/(1204*1024);
	9b - bytes/(1024*1024);
16	printz cu kilobytes = %28 kB", kb);
	printz ("megabytes= % 2g MB", mb);
	print g (" gigabytes = %2g &B", gb);
	2



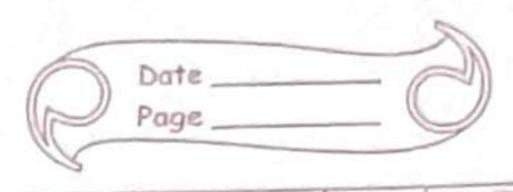
14)		
	#include & stdio.h>	
	int main ()	
	3	
	float c, g;	
	print ("temperature in celsius;");	
	Scans (10/08" 2C);	
	Scang ("0/08", 2c); 8 = (9.0/5.0*c)+32;	
reapp.	paints ("Temperature in Farenheit 1/028", 8);	
All takes,		
	3	
		18.7
15)	Swaibes à shular it	
	# include 18tdio.h>	
	int main ()	
	E into the AV 19th of the wife	
	gloat &, C. Minney	
	paints ("Enter temperature in Farenheit:");	
	Secure ("908", 28);	-
	C=(5.0/9.0)* (8.32);	
11.172	paints ("Temperature in celsius: % 28"), c);	
	and the state of the property of the property	
	3 - Table 1 Alan grand - returning 1 3 thing	=1 =5
	Mas Bank a call reproduction (1) & decire	
		150



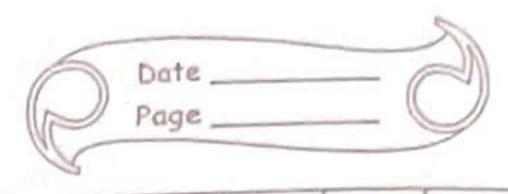
165		1.21
	#include (Stdio.n)	Dest Substitute of the second
	int main ()	1111
	?	3
	float p, 91, n, i;	A CONTRACTOR OF THE PARTY OF TH
	prints ("Enter Principal, Rate & time: ");	
	scang ("0/08 0/08 0/08"; 2p 22, 2n);	
	i= (p*91*n)/100;	
1 /	prints l'simple Interest = 9/028" si);	
the Street	which comes " I far the continue of the artist and the continue of	
	1	
17)		
	#include & stdio, h>	1701
	int main()	vidit in the
	? October	to the same of the
	Hoat 2, area, perimeter;	r 2
	paint & C"Enter length:");	
	scang ("9/08", 211);	
	area = Q*L;	
	perimeter - 4*2;	
	Printf ("Area = 01028, Perimeter = 0/028", are	a, peyimetor)
	2	



15 M 15 C	
18)	
	#include <8tdio.h7
	int main()
	3
	float l. b. area, perimeter;
	Prints ("Enter length and baeadth: ");
	scang (40/08 0/08 11, 212b);
	anea - l* 6;
	perimeter = 2 × (l+b);
	prints ("Area = 902), Perimeter = 9/02) ", area, perimeter);
	3
	(= 1
19)	Charity Dahatarit
	# include LStdio.h>
	int main ()
	S Parting and Price
	gloat r, area;
	prints ("Enter height and base: ");
	Scang (49/08 % of 1), 8h, 8l);
	anea=(h*1/2)
	prints ("Area of driengle=9/02g", area);
	3



21) KALOWIE - GLELLING # include & stdio. h> int main () float gross, net, allowance, deduction; Prints ("Enter gross salary: "); scang (40/08", 2 gross); allowance = 0.10 * gross; deduction = 0.03* gross; het = gross + allowance - deduction; prints (" Net Salary = %28 1, net); Kill out Electrical to # include < stdio.h> E/Divisore - durit int main() gloat gross, net; prints ("Enter Gross sales:"); Scang (110/0 g1) & gross); net = 92083 - (0.10* 9208); prints ("Net Sales = 902g", net); go "bor bor Diniggious related Backering



23 KALTIME LABOURING TE #include (Stdio.h) int main () Sloat S1, 82, 83, total, avg; prints ("Enter marks of three subjects: "); scanf ("0/03 9/08 % 91) 281, 282, 283); total = 81 + 82 + 83; avg = total/3; Prints (er Total = 9/024, Average = 9/0291, total, aug); Many a greater mount fold ") Divine du) Kristibro & abub rich #include LSt dio. h> fine and dist int main () for the contract with int a, b, temp; print & ("Enter two numbers;"); Sand ("10/0d 0/0d", 2a, 2b); temp = a; a=b; 1/499 1 00000 - 10100 401111 2 20000 b = temp; prints ("After swapping: a= %od, b= %od", a, b);