1 ADD TWO NUMBERS tinclude < stdio. h> int main () int a=10; tal. White examinate int b= 20; int c= a+b; printf("addition is %d \n", c); netwer 0; to hat a middle addition in 30 [Program finished] 2 SUBTRACT TWO NUMBERS #include < stdio. h > int main () Lincoln Collins int a=10; int b = 20; int c = a - b; printf ("subtraction is 1.d \n", c); Return O: subtraction is -10: 10: 10 mission [Program finished] 3 MULTIPLY TWO NUMBERS tinclude < stdia.h7
int main () int a= 10; int b = 20: int c = a\*b; printf("multiplication is 1/d ) Meturn. 0;

multiplication is 200 [Program Finished] 4 DIVIDE TWO NUMBERS. # include < stdio.h > int main ( int a=10; int b=20; int c: b/a; printf("division is 1.d \n", c); neturn 0; division is 2 [Program Finished] 5 ADD, MUITIPLY, SUBTRACT AND DIVIDE TWO NUMBERS Finclude <stdio.h> int main () int a=10; int b= 20; int c= b/a; printf ("division is 1.d \n", c); int d= 10; int e: 20: print f(" addition is 1/d \n', f); int q = 10; int h = 20; inti: h-a; printf ("subtraction is "/d \n";); int j = 48; int 1 = j\*k;

	PAGE NO.
	printf ("multiplication is 7.d \n", 1); netwno;
	wintf ("multiplication is 1.d \n", 1);
-	Poturn O;
_	7.
1	
1	division is 2
-	addition is 30
	1 11.0(110) 15 10
1	multiplication is 96
	[Program finished]
	CONVERT HOURS INTO MINUTES
5	tinclude < stdia. h>
-	int main ()
-	IN Mark (
-	int minutes= 60;
1	· + a = 7* mains + +0s*
-	tf("3 hours in minutes 15 % of h, c),
	yetwin 0;
	4 "minist di relian olm desque al
	. 1 . 100
	3 hours in minutes is 180
1	
-	[Program finished]
7	CONVERT MINUTES INTO HOURS
-1-	#include < stdio.h>
	int main ()
	Sin, sipita i ahningi ili
	int minute = 60;
	printf("120 minutes in hour is 1. d \n", c);
	printf("120 minutes in hour is 1. d \n", c);

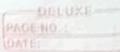
return 0; 120 minutes in hour is 2.

[Program finished]

8 CONVERT DOLLAR INTO RUPEES WHERE 1\$ : 48 Rupees #include <stdio. h> int main () int dollar = 2; int rupees: 48\* dollar; printf ("2dollar into rupees is 1-d \n", rupees); heturn 0; 2 dollar into supees is 96 [Program finished] 9 CONVERT RUPEES INTO DOLLAR WHERE 1\$ : 48 RUPEES # include < stdia. h > int main () intrupées = 98; int dollar = rupees/48; printf ("96 rupees into dollar is 1/d \n" hupees geturn 0; 96 rupees into dollar is 2 [Program finished] 10 CONVERT DOLLARS INTO POUND WHERE 15= 298 AND 1 POUND = \$70 # include < stdip. h> int main() float dollari=10; float rupees = dollar \* 48; printf ("dollar into rupees is 1. 2f \n", rupees); float pound = rupees/70;

plunt (" kupees into pound is 1.2f \n", pound); netwen 0; dollar into supees is 480.00 supees into pound is 6.86
[Program finished] CONVERT GRAMS INTO KILOGIRAMS #include (stdio.h> int main () int kilograms = grams /1000;
print ("grams in kilograms is 7.d \n", kilograms)
neturn 0; 2000 grams in kilograms is 2 [Program finished] 12 CONVERT KILOGRAMS INTO GRAMS tinclude (stdie.h) int main () int kilograms = 2; int grams = kilograms \* 1000; printf ("2 kilogerams in grams is 1.d \n", grams); neturin 0; 2 kilograms in grams in 2000 [Program finished]

```
13 CONVERT BYTES INTO KB, MB, GB
   int main ()
   int byte = 1073741824;
   printf ("1,073,741,824 bytes in kb is 18, kb);
   int mb = kb/1024;
   Printf (inb into kb is 1.d \n", mb);
   int gb=mb/1024
   printf ("gb into mbis vid \n", gb);
   netwing;
   1073,741,824 bytes in kb is 1048576
   mb into kb is 1024
   gb into mb is 1
[Program finished]
14 CONVERT CELCIUS INTO FARENHEIT F:(9/5 C) +32
   # include < stdio. h>
   int main ()
   float Celcius = 25;
   float Farenheit = ((9.0/5.0) * Celcius) + 32;
   Printf (25 degree celcius in farenheit is d'n Farenheit);
   greturn 0;
25 degree celcius in forenheit is 77.00
15 CONVERT FARENHEIT INTO CELCIUS (=(5/9)*(F-32)
   #include < stdio. h>
   float (main ()
   float Fournheit= 59;
  float Celcius = (5.0/9.0)* (Farenheit - 32);
```



print ( ( 159 Farenheit to colcius is dy ( colcius); getunn O; 59 Fouenheit to celcius is 15.00 [Program finished] CALCULATE INTEREST Where I=PRN/100 Einclude Lotdio. hz Int main () Float Principal = 100000; float Rate = 0.02; float years = 2; float Interest: Principal \* Rate \* years) (100; printf (Interest on suppers 100000 at 2 percent interest, Interest); neturn 0; fon 2 years of diviation is 1.0.2 f xn" Interest on supees 100000 at 2 percent interest for 2 years of duration is 40.00 Program finished] 17 CALCULATE AREA AND PERIMETER OF A SQUARE N=1-2 Page #include <stdio.h> int main () intlenath = 4; int area = length \* length; int perimeter = 4 length; printf (area of square having length 4m is /dyarea); print f (perimeter of square having length 4m is 1.d'm, perimeter); return 0;



perimeter of square having length 4 metre is 16 18 CALCULATE AREA AND PERIMETER OF A RECTANGLE Finclude estaio. h> intmainle int length= 4; int breadth = 2; int area: length breadth; int perimeter = 2 (length + breadth); printf (area of nectangle having length 4 metre, area);
printf (perimeter of banare having length, perimeter
neturn 0; umetre and breadth 2 metre 1 is it d'h" breadth 2 is 8 perimeter of rectangle having length unetre and breadth 2 metre Jis 12 Program finished] 19 CALCULATE AREA OF CIRCLE A= 22/7 \* R \* R Findlude < stdio. h> int main () float nadius=4; float area = (22.0/7.0) "nadius "nadius; printf ("area of cincle having nac area of circle having radius 4m is 50.29 Program finished

20 CALCULATE AREA OF A TRIANGLE A= H\*L/2 : Finclude < stolio. 47 int main () float height=4; float length = 6; float au ca = (height ! length)/2;
printf ('area of briangle having h=4 and l=6 is10.2f h" netween 0; area of triangle having h=4 and l=6 is 12.00 [Program fishished] 21 CAICULATE NET SALARY WHERE NET SALARY = GROSS . SALARY + ALLOWANCE & -DEDUCTION. ALLOWANCES ARE 10% WHILE DEDUCTIONS ARE 3% OF GIROSS SALARY #include < stdio. h> int main () float gross\_salary = 100000; float allowance = 0.01 \* gross salary; float deduction = 0.03 \* gross = salary float net\_salony = gross salony + allowance - deduction; printf ("net Isalony is 1.0.2f \n", net\_salony); Heturen Oi net salary is 80000 1,07,000.00 [Program finished] 22 CALCULATE NET SAIES WHERE NET SAIES = GIROSS SAIES -10%. DISCOUNT, OF GROSS SALES

-Include Latio. h> int main () float discount: 0,1 gross - Sales; float net-sales = gross sales - discount; grintf ("net salary is 1-0.2 f in", net sales); neturno; net galaxy is 90000.00 [Program finished] 23 CALCULATE AVG OF 3 SUBJECTS ALONG WITH THEIR TOTAL. Finclude estdio. h> int main() int Maths = 100; int (hemistry = 99; int Physics: 199; Float average = (Maths + Chemistry + Physics) /3.0; int total = Nathat Chemistry + Physics; printf ( avg marks of 3 subjects is 1.0.2f in average printf ("total marks of 3 subjects is 1.0 \n", total); netwin 0; ava marks of 3 subjects is 99.33 tobal marks of 3 subjects is 298 [Program finished] 24 GWAP 2 VALUES Finclude estdio.h) int main ()

int a=5, b=10, temp; temp=a; b=temp; printf ("a=1.d, b=1.d in", a, b); netwin 0;

[Program finished]