1. #include <stdio.h>

int main() {

int num1, num2, sum;

printf("Enter first number:");

scanf("%d", &num1);

printf("Enter second number:");

scanf("%d", &num2);

sum=num1+num2;

printf("Sum of two numbers is: %d", sum);

return 0;

}

1. #include<stdio.h>

int main() {

int rad;

float area;

float CI;

printf("The radius of the circle is: ");

scanf("%d", &rad);

area = 3.14 \* rad \* rad; //the value of pi is 3.14

printf("\nArea of circle : %f", area);

CI = 2 \* 3.14 \* rad;

printf("\nCircumference of the circle is: %f ", CI);

return (0);

}

1. #include <stdio.h>

int main() {

int Principal, Rate, Time, SI;

printf("Principal is: ");

scanf("%d", &Principal);

printf("Rate of interest is: ");

scanf("%d", &Rate);

printf("Time is: ");

scanf("%d", &Time);

SI = (Principal\*Rate\*Time)/100;

printf("\nThe simple interest is: %d", SI);

return 0;

}

1. #include <stdio.h>

int main() {

int C;

float F;

printf("Temp in centigrade is: ");

scanf("%d", &C);

F= 1.8\*C+32;

printf("Temp in Fahernheit is: %f", F);

return 0;

}

1. #include <stdio.h>

int main() {

int sum, S1, S2, S3, S4, S5, T;

float Percentage;

printf("Marks of subject 1 is: ");

scanf("%d", &S1);

printf("Marks of subject 2 is: ");

scanf("%d", &S2);

printf("Marks of subject 3 is: ");

scanf("%d", &S3);

printf("Marks of subject 4 is: ");

scanf("%d", &S4);

printf("Marks of subject 5 is: ");

scanf("%d", &S5);

printf("Total marks of all subject is: ");

scanf("%d", &T);

sum=S1+S2+S3+S4+S5;

printf("\nSum of 5 subject is: %d ", sum);

Percentage=(sum\*100)/T;

printf("\nPercentage is: %f", Percentage);

return 0;

}