**//PROGRAM TO PRINT YOUR BIO-DATA WITH NEAT FORMAT**

#include <stdio.h>

int main()

{

printf("\t\t\t");

printf("BIO-DATA");

printf("\n");

printf("\t\t\t");

printf("--------");

printf("\n");

printf("Name: Shaurya Srinet");

printf("\n");

printf("D.O.B: 02-10-2003");

printf("\n");

printf("Age: 18");

printf("\n");

printf("Height: 179 cm ");

printf("\n");

printf("Weight: 65 kg");

printf("\n");

printf("Education: 10+2 from Navy Children School, New Delhi");

printf("\n");

printf("Hobbies: Games, Programming");

printf("\n");

printf("Father's Name: Cdr Nitesh Srinet");

printf("\n");

printf("Mother's Name: Ruchi Singh");

printf("\n");

return 0;

}

A screenshot of a computer

Description automatically generatedOutput-

**//PROGRAM TO FIND SUM OF 2 NUMBERS**

#include <stdio.h>

int main()

{

int a,b,c;

printf("Enter the first number: ");

scanf("%d",&a);

printf("\n");

printf("Enter the second number: ");

scanf("%d",&b);

printf("\n");

c=a+b;

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

printf("\n");

return 0;

}

A screenshot of a computer

Description automatically generatedOutput-

**// PROGRAM TO FIND AREA OF RECTANGLE**

#include <stdio.h>

int main()

{

int l,b,area;

printf("Enter the length of rectangle in cm: ");

scanf("%d",&l);

printf("\n");

printf("Enter the Breadth of rectangle in cm: ");

scanf("%d",&b);

printf("\n");

area=l\*b;

printf("Area of the rectangle in cm^2 is: %d",area);

printf("\n");

return 0;

}

A screenshot of a computer

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**// PROGRAM TO FIND AREA OF SQUARE**

#include <stdio.h>

int main()

{

int side,area;

printf("Enter the length of side in cm: ");

scanf("%d",&side);

printf("\n");

area=side\*side;

printf("Area of the square in cm^2 is: %d",area);

printf("\n");

return 0;

}

A screenshot of a computer

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**// PROGRAM TO FIND AREA OF CIRCLE**

#include <stdio.h>

int main()

{

int r;

float area;

printf("Enter the radius of circle in cm: ");

scanf("%d",&r);

printf("\n");

area=3.14\*r\*r;

printf("Area of the circle in cm^2 is: %.3f",area);

printf("\n");

return 0;

}

A screenshot of a computer

Description automatically generatedOutput-

**//PROGRAM TO DISPLAY TOTAL AND AVERAGE OF 5 MARKS**

#include <stdio.h>

int main()

{

int a,b,c,d,e,total;

float avg;

printf("Enter marks of subject 1: ");

scanf("%d",&a);

printf("\n");

printf("Enter marks of subject 2: ");

scanf("%d",&b);

printf("\n");

printf("Enter marks of subject 3: ");

scanf("%d",&c);

printf("\n");

printf("Enter marks of subject 4: ");

scanf("%d",&d);

printf("\n");

printf("Enter marks of subject 5: ");

scanf("%d",&e);

printf("\n");

total=a+b+c+d+e;

printf("Total marks are: %d",total);

printf("\n");

avg=(a+b+c+d+e)/5;

printf("Average of 5 marks are: %.2f",avg);

printf("\n");

return 0;

}

A screenshot of a computer

Description automatically generatedOutput-