Q-1

#include<stdio.h>

*int* main()

{

    printf("Hello Students");

    return 0;

}

Q-2

#include<stdio.h>

*int* main()

{

    printf("Hello\nstudents");

    return 0;

}

Q-3

#include<stdio.h>

*int* main()

{

    printf("\"MysirG\"");

    return 0;

}

Q-4

#include<stdio.h>

*int* main()

{

*float* r,a;

    printf("Enter the radius for the circle");

    scanf("%f",&r);

    a=3.14\*r\*r;

    printf("Area of circle is %f having the radius %f",a,r);

    return 0;

}

Q-6

#include<stdio.h>

*int* main()

{

    printf("\"Hello, Rohan kumar\"");

    return 0;

}

Q-7

#include<stdio.h>

*int* main()

{

*char* a='%',b='d';

    printf("%c%c",a,b);

    return 0;

}

Q-8

#include<stdio.h>

*int* main()

{

    printf("\\n");

    return 0;

}

Q-10

#include<stdio.h>

*int* main()

{

*int* d,m,y;

    printf("Enter the date in the formate DD/MM/YYYY= ");

    scanf("%d%d%d",&d,&m,&y);

    printf("Day-%d,Month-%d,Year-%d",d,m,y);

    return 0;

}

Q-11

#include<stdio.h>

*int* main()

{

*int* h,m;

    printf("Enter the time in the formate HH:MM = ");

    scanf("%d%d",&h,&m);

    printf("%d hour and %d Minute",h,m);

    return 0;

}

Q-12

#include<stdio.h>

*int* main()

{

*int* x = printf("ineuron");

    printf("%d",x);

    return 0;

}

OUTPUT- ineuron7