ASSIGNMENT – 1

1.

#include<stdio.h>

int main()

{

    printf("Hello Students");

    return 0;

}

2.

#include<stdio.h>

int main()

{

    printf("Hello\nStudents");

    return 0;

}

3.

#include<stdio.h>

int main()

{

    printf("\"MySirG\"");

    return 0;

}

4.

#include<stdio.h>

int main()

{

    int r;

    double area;

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

    scanf("%d",&r);

    area=3.14\*r\*r;

    printf("Area of circle is %.2lf having the radius %d",area,r);

    return 0;

}

5.

#include<stdio.h>

int main()

{

    int s=printf("SAURABH");

    printf(" - Length = %d",s);

    return 0;

}

6.

#include<stdio.h>

int main()

{

    printf("\"Hello , Saurabh Maurya\"");

    return 0;

}

7.

#include<stdio.h>

int main()

{

    printf("%%d");

    return 0;

}

8.

#include<stdio.h>

int main()

{

    printf("\\n");

    return 0;

}

9.

#include<stdio.h>

int main()

{

    printf("\\\\");

    return 0;

}

10.

#include<stdio.h>

int main()

{

    int day,month,year;

    printf("Enter date [DD/MM/YYYY] : ");

    scanf("%d %d %d",&day,&month,&year);

    printf("Day - %d , Month - %d , Year - %d ",day,month,year);

    return 0;

}

11.

#include<stdio.h>

int main()

{

    int hour,minute;

    printf("Enter date [HH : MM] : ");

    scanf("%d %d",&hour,&minute);

    printf("%d Hour and %d Minute",hour,minute);

    return 0;

}

12. Output of the code is :

ineuron7