ASSIGNMENT NO. 1

QUE 1:

#include<stdio.h>

int main()

{

    printf("Hello");

    return 0;

}

QUE 2:

#include<stdio.h>

int main()

{

    printf("Hello\n");

    printf("Students");

    return 0;

}

QUE 3:

#include<stdio.h>

int main()

{

    printf("\"MySirG\"");

    return 0;

}

QUE 4:

#include<stdio.h>

#include<math.h>

int main()

{

    float radius,area;

    printf("Enter radius");

    scanf("%f",&radius);

    area = 3.14\*radius\*radius;

    printf("\"Area of circle is %f having the radius %f\"",area,radius);

    return 0;

}

QUE 5:

#include<stdio.h>

int main()

{

    int x = printf("MySirG");

    printf("\nLength of the string is %d",x);

}

QUE 6:

#include<stdio.h>

int main()

{

    printf("\"Hello, Amit Kumar\"");

}

QUE 7:

#include<stdio.h>

int main()

{

    printf("%%d");

    return 0;

}

QUE 8:

#include<stdio.h>

int main()

{

    printf("\\n");

    return 0;

}

QUE 9:

#include<stdio.h>

int main()

{

    printf("\\\\");

    return 0;

}

QUE 10:

#include<stdio.h>

int main()

{

    int day,month,year;

    printf("Enter the date in DD/MM/YYYY format\n");

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

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

    return 0;

}

QUE 11:

#include<stdio.h>

int main()

{

    int hr,min;

    printf("Enter the time in HH:MM format\n");

    scanf("%d:%d",&hr,&min);

    printf("%d hour and %d minute",hr,min);

    return 0;

}

QUE 12:

The output will be: ineuron7