ASSIGNMENT-1

QUES1. CODE

#include<stdio.h>

int main()

{

    printf("Hello Students");

    printf("\n");

    return 0;

}

QUES 2.

#include<stdio.h>

int main()

{

    printf("Hello \nStudents");

    printf("\n");

    return 0;

}

QUES 3.

#include<stdio.h>

int main()

{

    printf("\"MySirG\"");

    printf("\n");

    return 0;

}

QUES 4.

#include<stdio.h>

int main()

{

    int r;

    float a;

    printf("Enter the Radius of Circle");

    scanf("%d",&r);

    a=3.14\*r\*r;

    printf("\nArea of circle is %f",a);

    printf("\n");

    return 0;

    }

QUES 5.

#include<stdio.h>

int main ()

{

    int x;

    x =  printf("shivani");

    printf("\nLength of \"shivani\" is : %d" , x);

    printf("\n");

    return 0;

}

QUES 6.

#include<stdio.h>

int main()

{

     printf("\"Hello, Shivani Srivastava\"");

    printf("\n");

    return 0;

}

QUES 7.

#include<stdio.h>

int main()

{

    printf("%%d");

    printf("\n");

}

QUES 8.

#include<stdio.h>

int main()

{

    printf("\\n");

}

QUES9.

#include<stdio.h>

int main()

{

    printf("\\");

    printf("\\");

    return 0;

}

QUES 10.

#include<stdio.h>

int main()

{

    int date,month,year;

    printf("Enter the date \n");

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

  printf("day-%d, month-%d,year-%d",date, month,year);

 }

QUES 11.

#include<stdio.h>

int main()

{

    int hours,minutes;

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

    scanf("%d:%d",&hours,&minutes);

  printf(" %dhour and %dminutes",hours,minutes);

 }

QUES 12.

#include<stdio.h>

int main()

{

    int x=printf("ineuron");

    printf("%d",x);

    return 0;

}