/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Assignment 1 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

#include <stdio.h>

int main()

{

printf("Hello students");

return 0;

}



/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Assignment 1 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

#include <stdio.h>

int main()

{

printf("Hello\nstudents");

return 0;

}



/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Assignment 1 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

#include <stdio.h>

int main()

{

printf("\"MySirG\"");

return 0;

}



#include <stdio.h>

int main()

{

int r;

printf("Please enter a radius of the circle:- ");

scanf("%d",&r);

printf("Area of circle is %d having the radius %.4f ",r,3.1415\*r\*r);

return 0;

}



/\*\*A c to calculate the length of String using printf function \*\*/

#include <stdio.h>

int main()

{

int sum=0,n=0;

char str[50];

printf("Please enter a String upto 49 character :- \n");

gets(str);

//to calculate length of string

while(str[n]!='\0'){

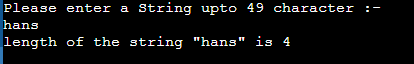
sum++;n++;

}

printf("length of the string \"%s\" is %d ",str,sum);

return 0;

}



/\*\*A c program to print the name of the user in double quotes \*\*/

#include <stdio.h>

int main()

{

//int sum=0,n=0;

char str[50];

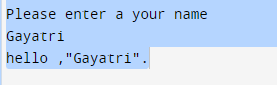
printf("Please enter a your name \n");

gets(str);

printf("hello ,\"%s\".",str);

return 0;

}



/\*\*A c to print “%d” on the screen\*\*/

#include <stdio.h>

int main()

{

putchar('%');putchar('d');

return 0;

}



/\*\*A c to print “\n” the screen\*\*/

#include <stdio.h>

int main()

{

printf("\\n");

return 0;

}



/\*\*A c to print “\\” on the screen\*\*/

#include <stdio.h>

int main()

{

printf("\\\\");

return 0;

}



/\*\* A C Program to take date as an input in below given format and convert the date format and display \*\*/

#include <stdio.h>

int main()

{

int date,month,year;

printf("Please enter a date,month & year :- \n");

correct:

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

if(date>31&&month>12){

printf("\nPlease enter currect date");

goto correct;

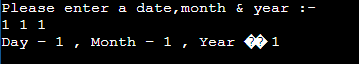
}else{

printf("Day – %d , Month – %d , Year – %d",date,month,year);

}

return 0;

}



Pls check once .

/\*\*to take date as an input in bD/MM/YYYY format and convert the date format and display \*\*/

#include <stdio.h>

int main()

{

int date,month,year;

char fm,fm1;

printf("Please enter a date in DD/MM/YYYY format :- \n");

correct:

scanf("%d %c %d %c %d",&date,&fm,&month,&fm1,&year);

if(date>32||month>13||fm!='/'||fm1!='/'){

printf("Please enter currect date or in correct format\n");

goto correct;

}else{

printf("Day – %d , Month – %d , Year – %d",date,month,year);

}

return 0;

}



/\*\*to take time in HH:MM format and display in the given format \*\*/

#include <stdio.h>

int main()

{

int hr,m;

char fm;

printf("Please enter a time in HH:MM format :- \n");

correct:

scanf("%d %c %d",&hr,&fm,&m);

if(hr>25||m>61||fm!=':'){

printf("Please enter correct time or in correct format\n");

goto correct;

}else{

printf("%d Hour and %d Minute",hr,m);

}

return 0;

}

A screenshot of a computer

Description automatically generated with medium confidence

#include <stdio.h>

int main()

{

int x = printf("ineuron");

printf("%d",x);

return 0;

}



//actually, I cheated for above one