1. Write a program to print Hello Students on the screen.

#include<stdio.h>

int main()

{

printf("Hello Student");

}

2. Write a program to print Hello in the first line and Students in the second line.

#include<stdio.h>

int main()

{

printf("Hello \nStudent");

}

3. Write a program to print "MySirG" on the screen.

#include<stdio.h>

int main()

{

printf("Hello \nStudent");

}

4. WAP to find the area of circle. Take radius of circle from user as input and print the result in below given format.

#include<stdio.h>

int main()

{

int radius;

float Area;

printf("enter a radius");

scanf("%d",&radius);

Area=3.14\*radius\*radius;

printf("Area of circle is %f",Area);

getch();

}

5. WAP to calculate the length of String using printf function.

#include<stdio.h>

int main()

{

int x=printf("rajeev");

printf("%d",x);

return 0;

}

6.WAP to print the name of the user in double quotes.

#include<stdio.h>

int main()

{

printf("\" Hellow,Amitkumar\"");

}

7.WAP to print "%d" on the screen.

#include<stdio.h>

int main()

{

printf("\"%%d\"");

}

8.WAP to print "\n" on the screen.

#include<stdio.h>

int main()

{

printf("\"%%n\"");

}

9.WAP to print "\\" on the screen.

#include<stdio.h>

int main()

{

printf("\"\\\\\"");

}

10.WAP to take date time as input in below given format and convert the date format and display the result as given below.

11.WAP to take time as an input in the given format and convert the time format and display the result as given below.

12.Find output of the below code.

#include<stdio.h>

int main()

{

int x=printf("ineuron");

printf("%d",x);

return 0;

}

OUTPUT-ineuron7