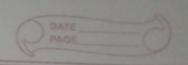
	Assignment -(1)	1
(1) Ans	While a program to print Hello Students on the screen.	
	int main() [paintf(" Hello students");	
(2) Ans	Meile a perogram to point Hello in the first line end students in the second line.	
	int main () E printf ("Hello'n students");	
Ans	Menite a program to print "My Sir (r' on the Screen. (Remember to print in double quotes).	
(6)	int main() { printf("\"MYSIR(n"\"); }	A
	MAP to calculate the longth of Stri print the name of the user in double quotes.	
Ans	int main() { printf("\" Hello, Amit kumari"\");	
(1)	ulap to paint "ofod" on the screen. int main()	1

```
{ paint (" \" oloolod"\");
 (8) WAP to point "In" on the screen.
Ans
      ent main()

[ paintf ("e)" (")");
     MAP to paint "11" on the screen
      int main () { paint ("\" \\\\"\")?
     MAP to take elate as an input in below
      given format and convert date format and
       display the nesult as given below
      int main()
 Ans
      { int day, month, year?
        paintfl" enter date in DD/MM/YYYY Format(n");
        Scanf [" /d/ 6/0 d/ 6/0 d, & day, & month, & year);
         printf ("Day -oled, Month-oled, Year-oled"
                , day, month, year);
        return (o);
 (11) WAP to take lime as an input in below
      given format and convert the lime format
       and display the result as given below.
```

```
int main()
  [ ent hour, min;
     printp("enter time in HH: MM Format In");
     Scanf (" o/od: o/od", & hour, & men);
    printf ("% d Hourse and % d Minutes",
                    hour, min);
   neturn (0);
12) Find output of below code;
     int main ()
      int x = printf ("ineuron");
      print ("1.d", x);
      return (0)?
(4) WAP to find the area of the circle. Take
   radius of circle from user as input
   and print the result in below formal.
   int main()
   int r, A;
       perint f (" enter the endius of circle
       to Find it's Agree.");
       Sconf (" of d", er);
```



A = 3.14 x r x r; printf (" Areau of circle is % d", A);

(5) WAP to calculate the length of string using prints Function.

int length; char a [100];

Ans.

printfi" enter a string to calculate its

length \n"); gets (2);

length = strlen (3);

pointf ("length of the String - of d\n", length);
return 0; }