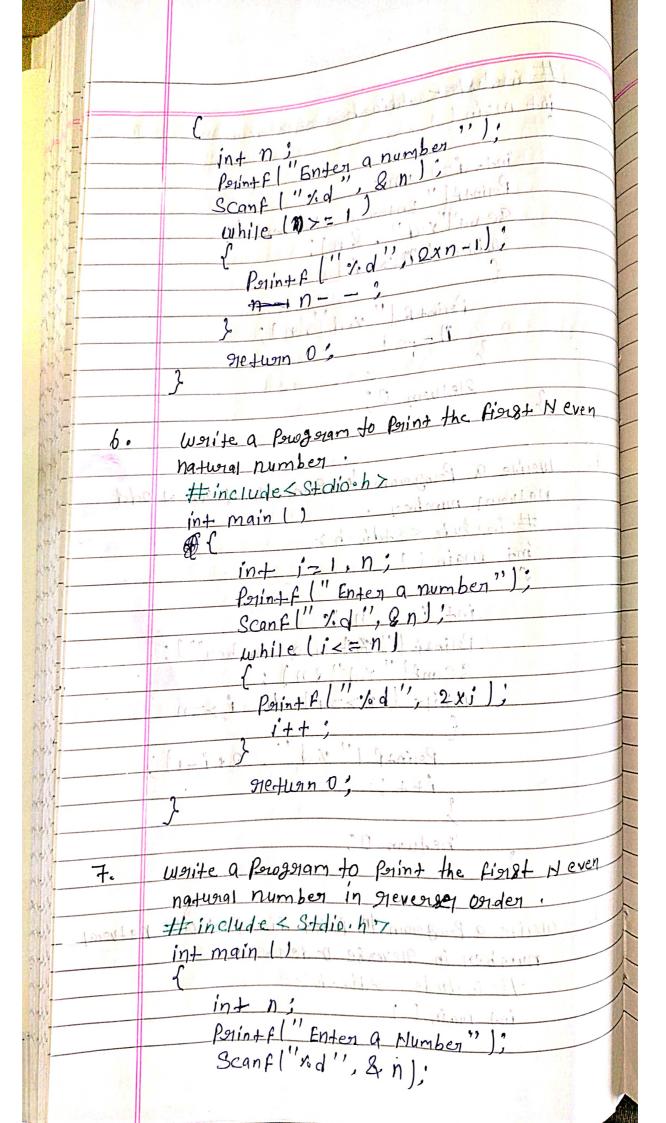
	ASSIGNMET-5
	HSSICI
	1 desite a Program do Penint Mysing IV Tines On de screen
1,2.	Onogenam do Penno
	on the scoreen
	on the scoreen. # include < stdio.h >
	int main ()
	S S
÷	int 1=1, n=1
	Posint f (" Enten a Number"); Posint f (" Enten a Number");
	while (i<=n)
	white (122-11)
	Parint f " mysin cy");
	Pain+ F 1 My 8131 CM
	1++;
	3 10 11000
	netugn o'
	<u></u>
0	10. Interite a Penguan to Paint a latin col.
2.	write a Perogram to Perint the first of natural number
	# include < Stdio . h > 1 ming to
	in+ main ()
	C 2 2 2 2 1 - 1 4 at
P.F. 5. V	10+ 1=1 , n (2)
	THINGE I ENDER A II I IN 100
	Scanfitutite ('' /d'/, Q.n)
	while lixan)
	\mathcal{L}
	Part 10111 1111
	Perint [" o/od", i);
	2 14 4 3
	2 91e+4191 0 °
3.	N natural Number in
	N natural Number , the fire
	N natural Number in neverse order

```
91
  # include < Stdioch >
   int main ()
    Ballaton of the 19 19 19 19
      int 121 1m;
      Parintf (" Enter a Number")
      Scanflyd', &n);
       while (n)>=i)
         Perint f (" v. d", n);
        91e Juan 0;
 of manifer a Parist of more of the Height of
              instance manufers.
   Write a Rongeram to Paint the Firs Nodd
4.
   natural number.
    # include < Stdio.h >
     int main ()
        int: 1= 1 , 'n 1 ? " | 4 minos
         Paint [ "Inter a number");
         Scanfl" %.d"&n);
         while (n>=i) 11 i>=n
          Perint [1" % d", 2*1-1];
    The franchist of barontones of the the the
    natural removes in stevensor learner.
   Write a Program to Print First Noda natural
   number in geverse onder la minus
     # include < Stdio. h >
     in+ main ()
        when the illuriber
```



```
while fizzin (1) >=1)
  gie turn 0;
Write a Proforam to Paint 8quare of the first
M natural numbers.
  # include < Stdio.h >
  # include < Stdio.h >
   int main ()
      in+j=1,n
      Paintf (" Enter a number");
      Scanfl" /d" &n);
      while lix=n1
        Parintf (" o/d", ixi);
        1++;
        Hetun D;
  write a forgoom to paint cubes of the
  fins of natural humbers.
  # include < Stdio . h>
   int main ()
      int 121, n;
      Posintfl" Enter a number ");
      Scanf (" %d", & n);
      while (i<=n)
        Pain+F ('V.d 1), 1'*(* 1) }
         1.44 .
        neturn 03
```

10. merite a Perogeram to Perint a table of N. # include < stdio.h> int main () int i=1, n; Perintfl" Entera Table of Jour Choise"); Scanfl" /od", &n); While (1<=10) Write a Revozerom to Parint Squas. 86 Perintfl. V.dx red 5 red nii, nxi): it + 15 do ail to > obulon th Red M nothing humber