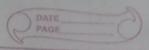
```
Assignment - 4.
Write a program to print MYSIrOr 5 times on the Screen
\{int i=1;
    ushoile (i' <= 5)
    Eprint ("In My Sir G);
Write a program to print the first 10 natural numbers.
Write a program to print first 10 natural number
ent main()
  printf ("1'd", J);
```

```
Ans int main!)
         int i = 1 ;
         printf("First 10 odd natural numbers are:");
        while (i(=10)
         printf ("1.d", 1-2xi);
          j++ .
       WAP First 10 odd natural number in reverse order.
Ans
        int main ()
        S.int i = 1
         printf ("First 10 odd natural number in noverse are:);
        while (i < = 10)
        printf ("1d", 21-2xi) 3
         i++ "
       MAP to print first 10 even natural numbers
Ans
        int main()
        int i=1
         printf ("first 10 even natural numbers are; );
       while (i <=10)
        paints ("1.d", 2xi);
```



```
WAP to paint pirst even natural numbers in reverse order
     Fint main()
Ans 
      2 int 3=1;
      points (" First to even natural numbers in neverse;")
     while (i <=10)
      [ printf (" 1.d", 22- 2xi);
(8)
     WAP to print Squres of the first to natural numbers.
      int main ()
Ans
      S unt i=1
      points (" Squres of the first 10 natural number: ");
       while (i(=10)
          printy (11.1.d", ixi);
 (9) WAP to print cubes of the first 10 natural numbers.
      int main()
      [ int i = 1
      prints ( cubes of the first 10 natural number; ");
      pounts ("o.d", ixixi);
```

		DATE PAGE
(17)	Marite a program to print	table of 5
Ans	int main!)	Lighten data
	int i= 1; printf!! table of 5");	NO 01 Jan 11) June
{	printf ("/d", ix5); j++;	ce (h))) disco
}		