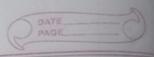


```
int main()
Ans
      Int i = 1, n;
      paintf (" enter a number")?
      Scanf (" 1.d", 8h);
      printf ("nodd natural numbers are")
     while (i <= n) {
printf (117.0", 1-2xi);
(5) MAP to print pirst N Odd Natural numbers in soverse.
      int main()
      [ int i, n;
      prints ("enter a number");
      Scanf (" /d" , sn):
     prints ("nodd number in reverse");
     For ( i=n; i >= 0; i-) {
     print [ "-1.d" , 1 - ix2);
(6) WAP to print eN even natural numbers
     int main()
     int i= 1, n;
     points ("enter a number"):
```

```
printf ("n even natural numbers are: ");
     WAP to paint N even natural numbers in neverse order
      int maint)
Ans_
      int i, n
      printp ("enter a number");
      Scanf ("1.d", 8n);
     pounts (" n even natural number in neverse");
     For(i=n; i>= 0; i++){
     print ("-1.d", ix2);
  (8) WAP to point Squires of the first N Natural numbers
     int main()
Ans
     int e= 1, n;
     prints ("enter a number");
      Scanf (" 1.d" 18n) 3
     pointf ("Squres of n natural numbers are: ");
     while (i(=n)
     print f (" % d" , exi) 3
```



```
(9) WAP to print Cubes of Riret N Natural numbers
Ans
    eint main ()
     ent - i=1, n;
      point ["enter a number");
Scanf [" 1. d", An);
     printf!" Cubes of pirst n natural number are: ");
     while (i (= n) {
      printf ("-1.d", ixixi);
 (10) WAP to point a table of N
      I int main ()
      { int i=1 n;
       prints ("enter a nymber");
       Scanf (" 1.d", 2n);
     printf ("Table of n is!");
     while (i <= n) {
        print ("1.d", ix on);
```