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Assignment-5
O WAP to print Mysing Ntimes on the screen.
    #include (stelio. h>
    int main ()
      int n;
      printf("Enter value of ":");
      Scarif ("7.4", & 4);
      for(int i=1; i <= u; i++)
            points (" \u Mysin G");
       outurn o;
2 WAP to print the first N natural numbers.
 #Endude (statio. 4)
  (nt main ()
   printf (" Enter value of n: ");
    seauf("7.d",6");
   for (int 1=1; 1 <= 4; (++)
       printf ("%d", i);
    networn o;
3 WAP to print the first N natural numbers in never order
                           fox (int i=n; == 1; 1++)
 #include stdio. h>
 int main ()
                              print( "/d", i);
                           gretwin o;
  printf(" Enter value of " ");
  Scarf ( 7.d", &u);
```

WAP to print the first . Nodd natural numbers # include (stdio. h) int main () points ("Ender value of ":"); Scanf(" y.d.", bu); tor(int i=1; i(=1; i++) printf ("xd", 2\*i-1); netwon o; (5) WAP to point the fibrit N odd natural numbers in reverse order. # Include Stdio. 4> int main () Printfl". Enter value of " !"). scanf(" y.d", & a); for (int (=n; i)=1; i++) print { (" % d", 2 \* i-1); notwin 0; 6) WAP to porent the first Never natural numbers #initude (stdio. W int main() printfly Enter value of n: "); scarf [" %d", &u); tpolint i=1; i2=n; i++) · print[" %d ", 2\*i); neturn 0; (3) WAP a to print the first N even natural numbers in neverse #include (stdio. h) for(int i=n; i>=1; i--) print[ " 1.d", 2.\* i); int main() getween o. of int n; prints ("Enter value of n;"); scanf("1.d", &h);

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WAP to pount squares of the first N natural numbers
  #fralude & stdio. h>
  int main ()
    int u;
     printf("Ender value of n:");
    scanf("y.d", 6n);
    for (int l=1; ix=n; i++)
          print[("%d", i*i);
     netrom o:
(3) WAP to point when of the fourt N natural numbers
 #include(stdio. h)
   int main ()
    int u;
    print (" Enter value of ";");
    searl [" ",d", 64);
    for(int i=1; i <= n; i++)
         prinH(11 1.d ", (* (* i);
     guturu o
 10 WAP to print a table of N.
  #include stdio. h>
   int main ()
   d int n
     prints ("Enter value of u: ");
     seauf ("11.d", 6");
      fool int i=1; (<=10; (++)
          print ("1.d x %d = 1.d \u", n,i, n*i);
      gutunu o;
```