Iterative control statement) O was to print Mysisia 5 times on the sereen #include Stdio. W output: Mysina int main!) Mysina int (=1; Mysira 20 5 Mysina printf("In Mysirh"); MYSIVG } while (i<=5); netwin o; 2) WAP to pount the first 10 natural numbers. # include(stdio. h) int main () for (int i=01; i<=10; i++) print("%d",i); sutwin o: Obsput: 123456789 10 3 was to point the forst 10 natural numbers in order # include ¿stdio. hs int main () for (int i=10; i>=1; i--) print (" ".d", i); retwin 0: Output: 10987654321 # include 2 stolio. h>. int main () for (Put i=1; i<=10; i++) prints (" y.d ", (*2-1); return 0;

Assignment-4

```
WAR to print the first 10 odd natural numbers in neuvil
    order.
     # Encluder stdio. h)
     int main ()
      tox(int i=10;i>=1;i--)
            print("%d",2*(-1);
      netwin o:
(E) WAB to print the first 10 even natural numbers
  #include < stdio.h>
  for (int i=1; i(=10; i++)
         print( " /d", 2 * i);
    retwin 0:
   WAP to print the first 10 even natural numbers in never
   order.
  #Include (stdio.h)
   Ent main ()
    tor(int i=10; i>=1; ==)
          print("%d", 2*i);
    sections o;
1 WAP to print squares of the first 10 natural numbers.
  #frelude. (stdio. h)
  ent main ()
    tor(int i=1;i<=10; i++)
         print ("%d", ixi);
    netwin o.
(3) WAP to porent cubes of the first 10 natural numbers
  #include(stdeo.h>
  int main ()
   tox (int i=1; i(=10; i++)
         print("%d", (*(*1);
    retwon 0;
```

10) WAP to print a table of 5. int main () 1 int n=5; foo(int i=1; i<=10; i++) printf("%dx %d = %d \n", n, i, n*i); neturn o.