```
Assignament - S
```

```
at erint mysira N times on the screen
   #include estationly
   int main ()
   inb x, i=1;
     Print f (" enter a number");
     scanf("r.d", &x);
     While (ix=x)
     2 de la cui de man la monda de
         Printf (" Mysircy);
         i++',
        neturno;
      my sire
       enter a number y
         my siren
         nysira
         my sirchia
         my sir si
 Q2 fring the first N natural numbers.
     #include < stdio.h>
     into main()
     2 ind w, i=1;
       print f (" enter natural number");
       scanf ("1.d", 72n);
       while (iz=n)
```

```
Print ((11, 4", 1); 1.
      1++;
    return o
And enter natural number 7
    1234567
2.3 Prime fixed N natural numbers in reverse order
  #include ¿ stdio.n)
  into main ()
    inb i= 1:
    int n;
    Print f ("enter natural number");
    Scanf ("1.d", &n);
   do while (ic=n)
        Print f (", d", fc) g(n+1)=1:
       Print f ("1.d", (n+1)-1);
       1++;
      neturno;
```

Aw enter natural number 7 7654321

```
O. 4 Print the first N odd natural numbers
   #include & stdio. h>
   int main ()
     intarx, i=Library to the forther mind
     Printf ("enser odd nur number").
     Scanf("1.1" 2x);
     while (12=10)
         Printf("7.d", 2xx-1);
        1++',
      neturno;
     enter odd number 1000 miles
     135791113 15 17 19 1 10 10
   frind the first Nodd natural numbers in
    reverse order
  #include & Stdio.h
  int main (1
   2 ind x, i=1;
     Printf ("enter odd number");
     scanf ("1.d", 2 k);
     for ( i=1; i = N; i+1)
     Print f ("1.d", 2**+1

3
veturno;
```

```
And ender odd number 16
    31 29 27 25 23 21 19 17 15 13 11 8 75
    3 1
 8.6 Prims fixt N even natural numbers
     #include 2 stdlo.h.
    int main (1
       inb n, i=1;
       Printf ("enter even number");
       Scant (" y.d", &n);
      for ( i=1; i = n; i++)
      E print f ("y.d", 2xi);
       netum o;
Ans ender even number 15
   2 4 6 8 10 12 14 16 18 20 22 24 26 28 30
    Print fixed N even natural numbers in reverse
    order
    #include & stdio.bs
    ins main()
    2 ind n, i=1;
      Printf ("enter even" number");
      scanf("1.d", 2n);
      for(1=1; 12=x; 1++).
      2 erinbf("1.d", 2×h+2 - 2×1);
```

```
And enber even number 15
 30, 28 26 24 27 20 18 16 14 15 10 8.6 4 5 1
Q. & frod Print Square of the fixed N natural number
   # include a stdio.ns
   ind mainy
     Printf ("enter the number");
     scan+("y.d", &n);
     for (i=1; iz=n; i++)
        Printf ("y.d", ixi)
     returno;
And enter the number & 8.
   1 ug 16 25 36 ug 64
Q. I Print cubes of the first N natural number
   # include & Stdio. h)
   int main ()
    2 int n, i=1;
      Printf ("enter the number");
      scanf ("4d", &n);
```

return o.

```
for ( i=1; ic= n; i++)
              2 Crinof ("1.d", ioi+i);
                                                                                        : The word of the state of the 
             returno;
   NW enter the number 5
                    182764125
   Q.10 Brins a rable of N.
                     ·# includez stalio.hx
                        into mainer
                                 int n, i=1, a;
                                 Print f ("enter she number");
                               S (anf ("4.4", 2 x);
                                 for ( i=1; i<=10; i++)
                                  ξ α = n*ij;
Print f (" 1.d * 1.d = 1.d \n", n, i, α);
                                   returno;
                                                              " HALL WILL FILL HE.
Ans enters the number 10.
                 10x1 = 10 10x9 = 90
                 10 82 = 20
                                                                       10010 = 100
                 10 43 = 30
                10rs = 50
                10x6=60
                1077=70
               10x8 = 80
```