```
Resignament-4
gil frint mysira stimes.
   #includezstdio.h>
   ind main ()
     : L=1 don:
                         160
     while (iz=5)
                             erint f ("my sira in");
      2 erintf (" my siz an");
      neturno;
 And my six a some a land
     my sixa
     my sixa
     my sira
Q2 brind first to natural number
   # include 2 Stalians.
   int main ()
     int 1=1;
     while (12=10)
    Printf [""d", i
      i++;
    neturno;
 And 123 456 789 10
```

```
2.3 Print 10 natural number in reverse order
                  #include estable, no.
                 int mainy
                                                                                                                             Mailely . The Royal P
                             int i = 10;
   for (i=10; toi)=1; i--)

2 clinbf(".1.1", i);
3
iretiino;
       And 10987654321
 Quy Print first 10 odd number
                                                                                                                                    prim madic Brogradio,
                       # include ¿stdio.w
                int main ()
                                    ind i=1;
                                   for (i=1; i2=10; i++) ... ond in the second of the second 
                                       2 erintf("1.d", 2*i-1);
                                   neturno;
      And 135791113151719
Q: 5 Print first so odd natural humber in reverse
                       orden
                      #include & stdlo, h)
                     int main ()
                      { int i= 10;
```

```
for(|=|0;|>=1;|-+)
  2 brinsf ("1.d", 2*i-1);
  return 0;
AN 1917 15 1311 97531
Q.b erint Eirst 10 even natural number;
   # include 2 stdio. hs
   int main ()
 1 for (i=1; i = 10; i++)
    2 erint f("1.d", i 2*i)
     neturno;
AN 2 4 6 8 10 12 14 16 18 20
Q.7 Print first to even natural number invevered order
   #include 2 Stdio. h>
  ind main 1
                      fox (i=20; i7=1; i= j-2)
    ind i= 10',
                      2 print + ("1.d", i)".
   for (i=10; i>=1; i--)
                       3 returno;
    ? erinbf("1.d", 2*i);
    netumo;
                      Ans 20 18 16141210
                         8 642
   201816141210
   8642
```

Q.8 brint square of me first to natural number # include & sodio.no Ind main () 3 int 1= 1; while (iz=10) + + 11 Ei Erinof(".y.d", 1\*1); 1++; The land of the house return o; And 1 4 9 16 25 36 Ug 84 81 100 Q.9 Crint cubes of the fixed to national number # include a Stolio. hs int main ()  $\frac{2}{3}$  int i = 1for (i=1); i = 1  $\frac{1}{3}$ Print f ("1.d", ixixi); (interior) 3 4.10 4 2. 3 AN 1827 64 525 216 343 512 729 1000 Bergin and St. Mary 2 May

```
Q.10 Print a bable of 5
   #include 2 Stodio.no
   ind maine
   2 ind i= 1,n=5; d;
     for( i=1; iz=10; i++)
        a=nxii
        Print f ("1.d & 1.d = 1.d \n", n, i, a)
        neturno;
       5x6=30
             = 35
```

5 x 10 = 50

4.

2) 3 (1