O weeter a program to print regsers No twies on the scheen. # in clude 25 +dio. 4> (it main () } with; prints ("arter m value /n"); scart (" y'd ", &m); ful(i=1; izm; i++). prints (" y.d", prints (" ry sie 6"); returno I Comment of the second of the

(2) write a program to print the first N natural no. It include 25 tolio. h> int main () funt mi prints ("Enter " value"); Scarf ("1d", 4"); fol (ind i= 1; i <= m; i++) print + (" / d", i); return 0; write a program to print the first N natural no in reverse order. # in clude (stolis. 4) ent main () { prints ("Enter on value"); Scart (" y.d", 4m), for (vit i= n; ()=1; 11--) privite ("1.d", i);

jeturn O', (1) write a program to print the trist N It include estdis. 1)
int mais() of wit m; print f (" antel " value"); scart (" /d", 41); pol (i=1; i<2m; i=1+2) print("+d", "); return 0; (5) write a peogram to print the first N odd natural no in reverse order. If include (stdio. h) \ ut m; printl("Enter the n value"); scart ("/d", 4");

```
fol (i= 2m-1; 1/21; i=1-2)
  print(" /d", 1)",
   return 0;
       @ wrete a program to prent the pist
   N ever natural no.
    ## in Clude (stelio. 1)
     int main()
   f int m;
    prints (" Enter m value ");
    scart (" yed", 9m);
     folli=0; ix=2n; i=i+2)
      print + ("1.d", i);
      return 0;
```

De write a program to print the first N ever natural no in reverse order. # in clude 25+dis.1> int main () of ent m; print + (" Entel m value"); scar (" yd", 7"); folli=2m; i=2; i=i-2); pritt(" ', d", i); return 0; @ white a program to proit quale of first N matural mo. # ir clude < s +elio. h> int main () } int m; prints (" antel a value"); scart ("/d", FM); for (is end i=1; i<=n; 1+4)

```
print( (" Y.d ", ixi);
 returno;
(9) write a program to print cubes of
the first N matured no.
P1) ## include (stdio.4)

int main ()
     { int m;
  privité (" enter mvalue");
Scarf ("yd", 9m);
    ful (int i= 1; i<=m; 1++)
     prott (" 1.d", ixixi);
     return 0;
```

write a program to print of table of # include estatio. h> of ent m; printf ("Enter the n value"); scarf (" /.d", FM); for (m) 1=1; 1<=10; 1++) print (" '/dx '/.d= '/.d", m,i, m*i); return 0;