Assignment-5

WAP to perint MYSISh Ntonies on the Suren

include (stdio. h)

int main()

int i = 1; int n = 0;

while (i < = :

perint (" Enter the Number");

Scarf (" 1. d", s n);

while (i < = n)

Perinty (" MYSIRLY (n"); B2 WAP to print the first N Natural Number # include < rtdio. h> int main () int n; { pluit (' inter a No"); int i = 1, 'd', sn); while (i <=n) perint (" /. d", i);

```
print brit N Natural Numbers in Rever
BWAP to
 onder_
  # wichde & stdio. h>
    int main ()
        int i = 1;
       printf (" Enter a Number")
       Mant ("1.d", 8 n).
        rest.
       while (i)=1)
           n = n - ij
            シャナン
          purity (" 1.d", m);
```

SP WAP to wight a Number and print bell. # include 2 stdio.4> int mani () int n = 0punity (11 Enter a No") Stant (11 1/d 11, 8 m); int 2'= 2) while (u' < Zn) { print (" ", d", i); 2=1+2;

WAP to perint fruit Nord Watural Number in fund order. # include < xtdio. 4> int main () int i=1; int n=0) unit 1 = print ("Enter the NO"); Stort ("1.d", 8 m); white (i > = 1) n = 2n - ij2=2+2; perint (+1./. d11, n);

WAP to punit fuit ke N even Natural

include & vetdio.h)

int main()

{
 int n = 0;
 penintf(" Enter a No");

 Start (" ". d", s n);

 for (int i = 0; i = n; i = 1+2)

 Punitf(" ". d", i);

 }

 return o;
}

include $\langle stdio.h \rangle$ int manil)

[int i = 1; int n = 0;

permit ("Enter the NO"); scomp(",d",sm); while(", = 0) n = 2m - 2; 2 = 2 + 2;

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fernit (11./d11, n);

return o;

WAP to punt squares of the first N
Natural Numbers?

Henchell Entdice. h)

int mani () int n;

Penith ("Enter of No");

int i = 1. " / d", s n);

while (i < = IN)

Square = 2' * i'

The punity ("I' / d", square).

WAP to print luber of the first N Natural, # brillade Katdio.h) int mani() int i = 0; int ubl = 1; punity (" Ender the No"); scanf ("1 /.d", s n); int unde = 2' * ixi perint (11./. d 11, mbl)

812. Write a program to print a salle of il # include Latdio h) int momi () intico; int n =0; plints ("Enter a Number") Stant (1.1.d", 8 m); while (i L = n) mit perodut = i x n. シャナン, print (" 1. d 1. d 1. d 1) At printf [" 1. d * 1. d = 201. d"] n, i, persont); Vetuen of