

Assignment-6

the any loop

DI WAP to calculate Sum of first N Not. Numbers.

include (stdio. h)
int main()

{

int i = 0; int n = 0; int mm = 0;

perintf (" Enter a Number");

Starf (" 1.d", 8n);

for (co; i < = n; i + +).

S = S + 1 + (m-1) 1.

5=5+1+(i-1)1

S=S+i;

peint ("'/.d") i);

return 0;



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Even Natural Numbers.

#include Kitdio.h> int main ()

for (2 = 0, m = 0, sum = 0; for (2 = 0, 1 = 2 = 2).

S = S + 2 + L

unt ("1.d", 8);

return o

WAP to calculate the rum of frist N odd Natural Numbers.

Hindude Litdio.h) int main ()

ent n, sum, i=0;

औठः भागलपुर शाखा-1, "सुमृत मंहल कांम्पलेक्स", जेल रोड, तिलकामांझी, भागलपुर (बिहार) निवासः भी राम भवन, कोटिज कम्पाउन्ट, भीखनपुर, भागलपुर टेली. : 0641-2401035 (ऑ.), मो. : 9431481499

spent (" Enter a No")

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Scanf (", y, d", sn);

bor (int i = 1; i' = n);

mm = mm + (2i-1);

perint (", d", mm) op;

return o.

buit N Natural Numbers.



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WAP to Calculate the um of Cubes of fruit NNatural Numbers.

#include (stdio.h) { int mani () int n = 0; { print (11 Enter a No!!); Int rum = 0, i = 1; m=0; int ub (= 1; for (int i = 1; i' (= n', 1'++) that aubl = both * 2 * i ; sum = sum + cull print ("Y.d", sum);

औठः झागलपुर शाखा–1, ''सुमृत मंहल कांम्पलेक्स'', जेल रोड, तिलकामांही, भागलपुर (बिरार) निवासः श्री चम भवन, कॉटिज कम्पाउन्द, भीखनपुर, भागलपुर टेसी. : 0641–2401035 (औ.), मो. : 9431481499

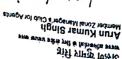
7 setumo;

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Number. Number.

include <arterio.h)

int main()

{

int m = 0:

printf ("Enter a Number");

Scanf ("Y.d", Sn);

int fort = 1;

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

}

fort = fort * i;

printf ("Y.d", fort);

Yetwen 0;

1

included at dio.h)

int main()

1. I count = 0; int i=0;

E int count = 0; int i=0; ...

peint ["Enter the No");

sent ("'.d", 8n);

int digit = n/.10;





int i=2; qd for (int j=1; j=2 n; j+t) { if (

a perine Number of Not.

include (rtdio.h)
int main ()

int n = 0; int 2 = 2; int 3 = 1; printf ("Enter a No"); Sconf (" 7. d", sn); while (i (+ n).

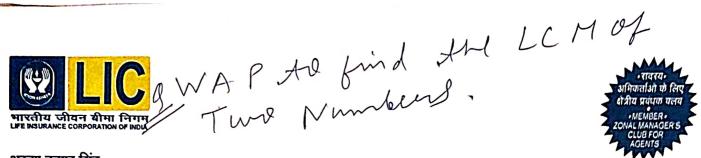
 $\begin{array}{l}
\mathbf{i} & \mathbf{i} \\
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\mathbf{i} & \mathbf{i} \\
\mathbf{i} & \mathbf$

if (2 = 2)

print (" No is perior -/ d'

E peniet (11 No in someth

7. 5.



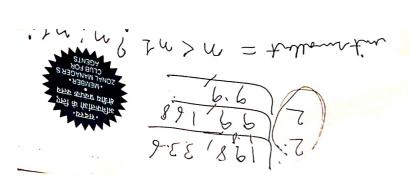
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#indude { rtdio. h) int main () } int m, m/=0 perint ("Enter 2 Noss) scanf ("1.d. 4.d ", sn, sn1); int smallert = m < n 1 ? n 2: n 2; for (int 2'= 1; i' < = Latgart; 1'++) { int pero = 1; y(n/1, 1 = = 0 | | n/1, 1 = = 0) pero = pero *i; pennty ("/d", puo)

ं औंंः भागलपुर शाखा-1, ''सुमृत मंडल कॉम्पलेक्स'', जेल रोड, तिलकामांझी, भागलपुर (बिहार) निवासः श्री चम भवन, कॉटिज कम्पाउन्ह, भीखनपुर, भागलपुर टेली. : 0641-2401035 (ऑ.), मो. : 9431481499

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A



Alo WAP At Severe a given Number.

#include (Atdio.h)

int main()

int n=0; int rev = 0;

fruitf ("Enter a No");

stanf ("Y.d", sn);

for (int i = 1; i = n; i + t).

int digit = n × 10;

rev = rev * 10 + digit;

Rue

print ("7. d", vev);
return o;