

i= 16 250 (1) Syro (1)

for (1 whizi', i'cn', (*=2)

1=1650(7) i=2 <50(9) -

= 32 450 (7)

, = 64 cSO(+)

Print n/3

Problem Submissions Leaderboard Discussions

Take n as an integer input from the user. Keep on dividing n by 3 and print the resultant value of n each time in a separate line, till the value of n is greater than 0.

Note: Start printing from n, keep on updating n by dividing n by 3 each time, and print the the updated value of n each time.

Sample Input 0

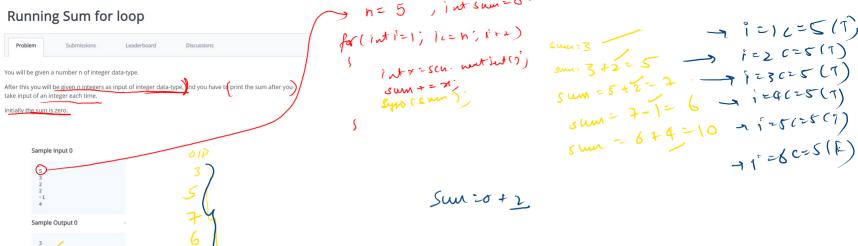
80

Sample Output 0

3 = [26). ---

N=80

initialization = izh; Condh = i>0 inc |dec = i|=3



```
int n=scn.nextInt();
   int sum=0;
     for(int i=1; i \leq n; i++){
        int x=scn.nextInt();
        sum+=x;
        System.out.println(sum);
                                                                   OIP
                                Sum = 0;
                 (=(=5(T) -> x=3
h=5-
                 1=2(=5(T) -> n=2
                  1=36-8(7) - 2-2
                                                 sum=7-1=6
                 j=40=5(1) > x=-1
                                                 Sum=6+4=10
                                                                     10
                  1=5<=5(7) 3 x=4
1=6c=5(7)
```