

string concatenate 2

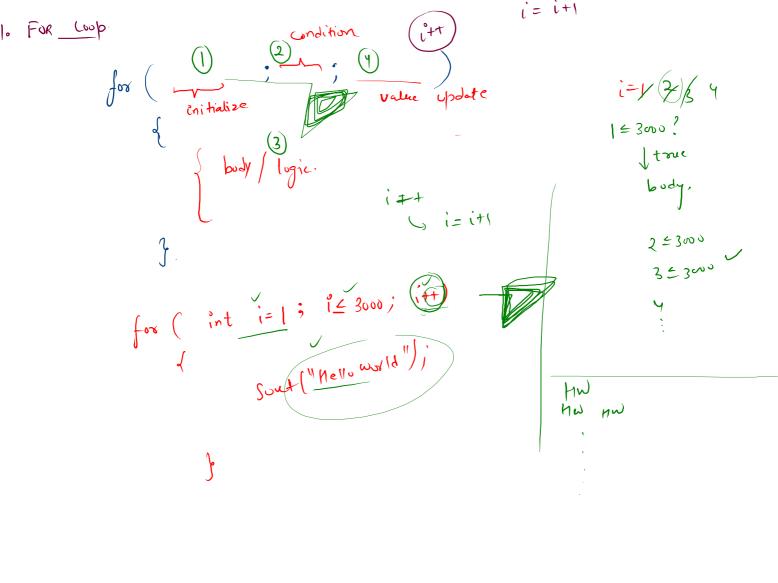


aman snivastavaaman

particular.

forme task - repeat 3 times. Hello World Sout (two) } print 3 times.

Sout (Mw.) 3000 times. f 3000 times. Repeat task :-



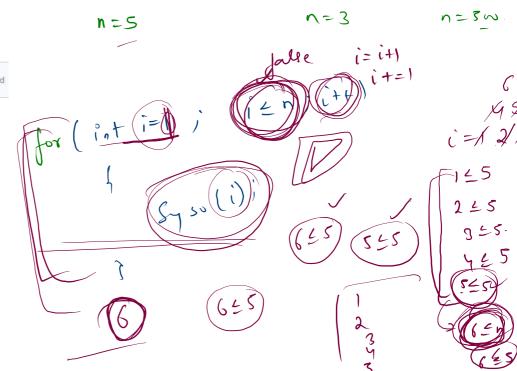
GKSTR09 Print_Range

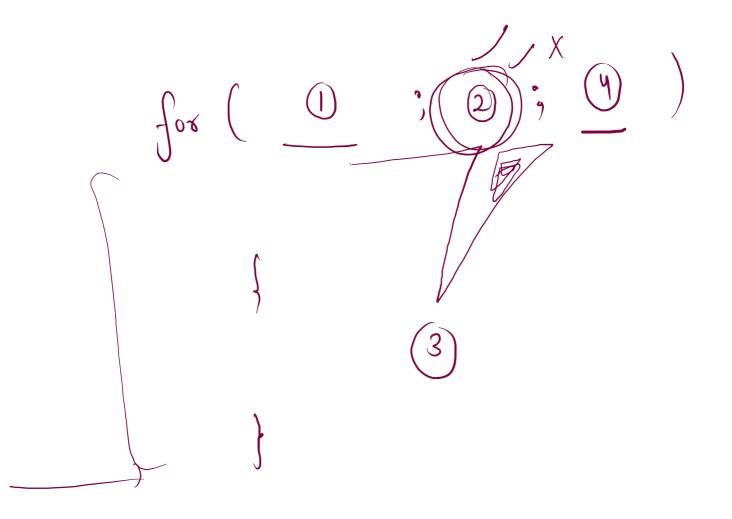
Problem Submissions Leaderboard

Given a numbe (n, print all integers in range 1) o n.

You can assume that input is a positive integer







```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int n = scn.nextInt();
   for(int i = 1; i <= n; i++ ){
       System.out.println(i);
    }
```

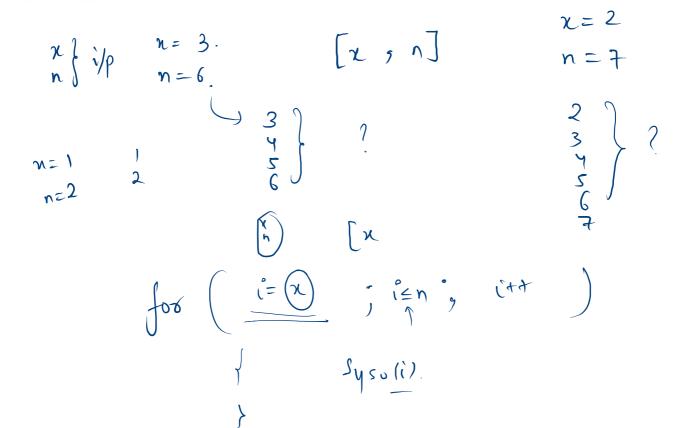




Print x to n

Problem Submissions Leaderboard Discussions

You will be given \underline{x} and \underline{n} as an integer input from the user. You have to print the number from \underline{x} to \underline{n} (both inclusive), each number in the different line.



4x1=4 4x2=8 4x3=12 4x4=16 4x5=20

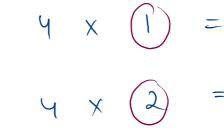
4x6=24

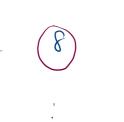
4x7=28

4x8=32

4x9=36

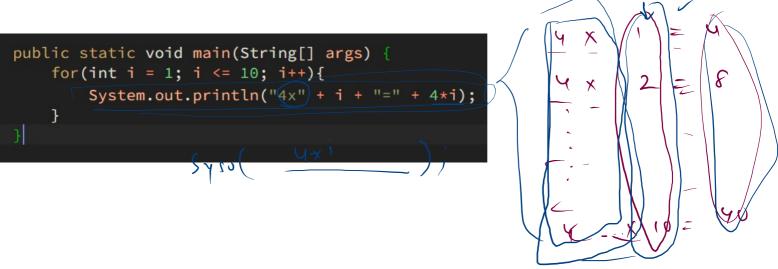
4x10=40





49

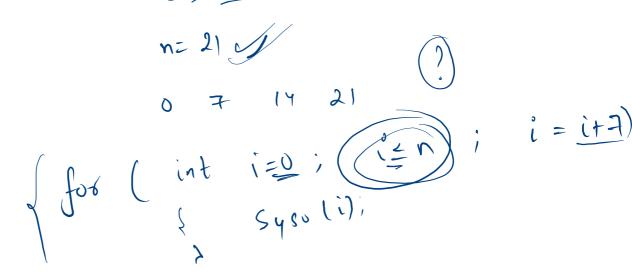
l generate.



GKSTR11 Multiple Of 7

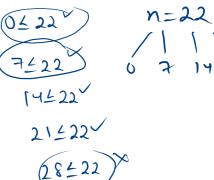
Problem Submissions Leaderboard Discussions

Take an intege (N as input, and print all the multiples of 7 till N(inclusive).



```
int n = scn.nextInt();

//1 + 7
for(int i = 0; i <= n; i += 7){
    System.out.print(i + " ");
}</pre>
```



int n = scn.nextInt();

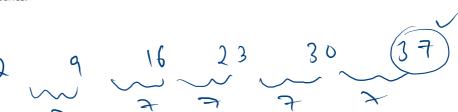
$$n=22$$
.
 (-2)
//1 + 7
for(int i = 0; i*7 <= n; i++){
 System.out.print(i*7) + " ");
}
 $(+7 + 22$
 $(+22)$
 $(+22)$
 $(+22)$

Print 2,9,16...

Problem Submissions Leaderboard Discussions

You will be given an input **n** of integer data-type. You have to print numbers of the series 2, 9, 16, 23.... till (n) n different lines, where the last number printed should be an integer just less than **n** or equal to **n**.

To be clear, you will print **n** if it belongs to the series.



n=38