

GKSTR46 Number of Digits

Sample Output 0

Problem Submissions Leaderboard Take an integer N 35 input. Print the number of digits present in N. Sample Input 0 523

int but=0

nos-

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int i=n;
int vinod=0;
while(i>0){
    vinod++;
    i/=10;
}
System.out.println(vinod);
```

 $N \sim 623$ i = 523wind 29723 i = 8280

Print total steps when n/2

Problem Submissions Leaderboard Discussions

Take an integer input n and then keep on dividing n by 2, till the time n is greater than equal to 1.

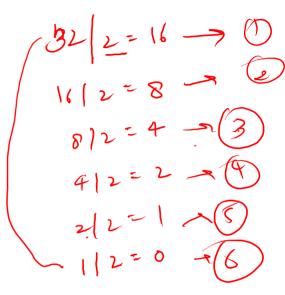
Each time you divide n by 2, increment steps by 1.

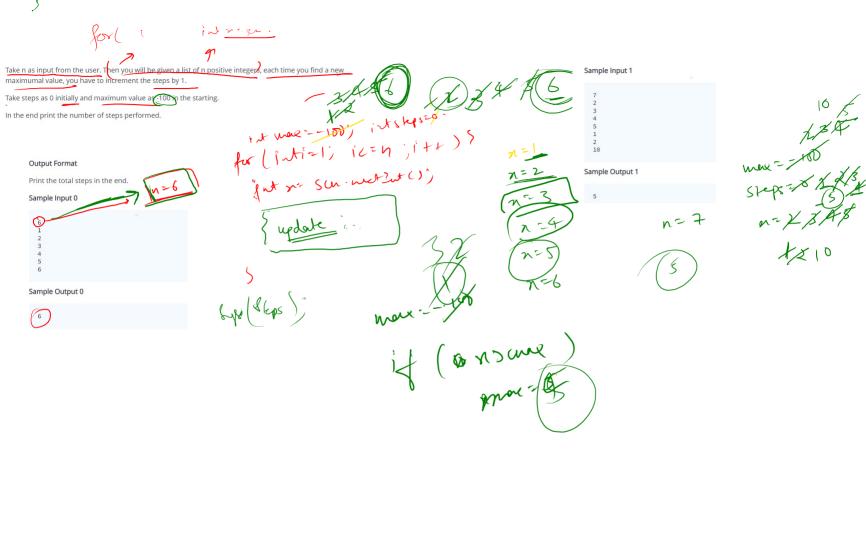
Print the total number of steps in end.

Sample Output 0

6







Pattern 1 - Print Stars in same line

Problem Submissions Leaderboard Discussions

Take an integer input n and print n stars in the same straight line.

Sample Input 0

5

Sample Output 0

