**Digit**

Attempted by: **1625**

/

Accuracy: **48%**

/

Maximum Score: **20**

/

20 Votes

Tag(s):

Easy

**PROBLEM**

**EDITORIAL**

**MY SUBMISSIONS**

**ANALYTICS**

Given A Number **N**, Find The Number Of Digits In **N**.

**Input Format**

First Line Take Input Value Of **N**

**Output Format**

Number Of Digits In **N**

**Constraints**

* 0 < N < 10 100

**SAMPLE INPUT**

12345678

**SAMPLE OUTPUT**

8

**Time Limit:**1.0 sec(s) for each input file.

**Memory Limit:**256 MB

**Source Limit:**1024 KB

**Marking Scheme:**Marks are awarded when all the testcases pass.

**Allowed Languages:**C, C++, C++14, Clojure, C#, D, Erlang, F#, Go, Groovy, Haskell, Java, Java 8, JavaScript(Rhino), JavaScript(Node.js), Julia, Kotlin, Lisp, Lisp (SBCL), Lua, Objective-C, OCaml, Octave, Pascal, Perl, PHP, Python, Python 3, R(RScript), Racket, Ruby, Rust, Scala, Swift, Swift-4.1, Visual Basic

#include <iostream>

using namespace std;

int main()

{

string n; int count=0;

cin>>n;

for(int i=0;i<n.size();i++)

{

count++;

}

cout<<count;

return 0;

}