

[Learn how your code will be evaluated \(https://helpcenter.mymapit.in/?ht\\_kb=things-to-know-before-attempting-the-test\)](https://helpcenter.mymapit.in/?ht_kb=things-to-know-before-attempting-the-test)[Utility codes for quick start \(https://helpcenter.mymapit.in/?page\\_id=871\)](https://helpcenter.mymapit.in/?page_id=871)

## Section - 1

Prev

Next

Question No. | 36 of 36 || 5 Marks

## Digit Count

### Problem Statement

You are given a number N. Your task is to print the count of digits in the number.

### Input Format

The first line contains the single integer N.

### Output format

Print the count of the digits of the given number.

### Constraints

$1 \leq N \leq 10^4$

C (gcc 4.8.3) ▼



▶ Compile &amp; Run

O/P »

```
1  #include <stdio.h>
2
3  int main()
4  {
5      int n;
6      scanf("%d",&n);
7
8      int num = n;
9      int digCount = 0;
10     while(num != 0){
11         digCount++;
12         num /= 10;
13     }
14     printf("%d",digCount);
15 }
16
17
18
19 }
```

This website uses cookies. By continuing to use this website , you agree to their use. Further information about cookies can be found in our **Privacy Policy**.  
([https://helpcenter.mymapit.in/?ht\\_kb=service-policy](https://helpcenter.mymapit.in/?ht_kb=service-policy)).

I Understand