- **EASY**
- **Max Score: 30 Points**

Count Alphabets

Given a string of length n, count the number of alphabets in the string.

Example

If your string is `helloABC123`, your output should be `8`.

Input Format

The first line of the input contains one integer n, denoting the size of the string s.

The second line of the input contains the string s.

Output Format

Your code should output the number of alphabets in the string.

Example 1

Input

```
11
helloABC123
```

Output:

```
8
```

Example 2

Input

```
4
aBC1
```

Output:

```
3
```

Constraints

```
1 <= n <= 2*10^5
```

My code

```java
// in java
import java.util.*;

public class Main {
    public static void main(String[] args) throws Throwable {
        Scanner sc = new Scanner(System.in);
        int n = sc.nextInt();
        sc.nextLine();
        String str = sc.nextLine();
        int ans = Solution.countAlphabets(n, str);
        System.out.println(ans);
    }
}
```

```java
class Solution {
    static int countAlphabets(int n, String str) {
        //Write soln here
        int co=0;
        for(int i=0;i<n;i++)
        {
            int c=(int)str.charAt(i);
            if(c>64 && c<91)
                co++;
            if(c>96 && c<123)
                co++;
        }
        return co;
    }
}
```