

## Example Problem - Report Card

You have just received your report card for the semester. You want to know how many 'A's you got, but you took a large number of courses and you're not very good at counting.

But you're good at coding, so you can code a program to count how many 'A's you got on your report card.

### Input Specification

The input consists of two lines.

The first line is one integer,  $N$ , representing the number of courses you took.

The second line is a string of length  $N$ , with each character in the string representing a grade you got in a course. The grades can be 'A', 'B', 'C', 'D', or 'F'.

### Output Specification

Please output the number of 'A's you got on your report card this term.

### Constraints and Partial Marks

For 1 of the 10 available marks,  $N = 15$ .

For another 4 marks,  $N < 750$ .

For the remaining 5 marks,  $N < 1000$ .

### Sample Input

```
12
ABCFFDFFAABA
```

### Sample Output

```
4
```

### Explanation

You got 4 'A's, 2 'B's, one 'C', one 'D' and 4 'F's. Therefore, the answer is 4.