

<https://course.acciojob.com/idle?question=034d79f6-a182-4412-b990-6ca16e0248c7>

● EASY

● Max Score: 30 Points

●

Conditional Problem 4

You are given a letter of English alphabets. Write a program using switch case to print the following outputs for different inputs as :

```
If input is 'A' , print "I am the first letter",  
If input is 'B' , print "I am the second letter",  
If input is 'C' , print "I am the third letter",  
If input is 'D' , print "I am the fourth letter",  
If input is 'E' , print "I am the fifth letter",  
For any other input character, print "I don't belong here".
```

Note that, Input characters will only be Capital Letters.

Input Format

First line contains a character

Output Format

Return the sentence related to the character as per description.

Example1

Input

A

Output

```
I am the first letter
```

Example 2

Input

```
G
```

Output

```
I don't belong here
```

Constraints

character `c` is always uppercase English letter.

Topic Tags

- Basics

My code

```
// in java
```

```
import java.util.*;
import java.lang.*;
import java.io.*;
```

```
public class Main
{
```

```
    public static void main (String[] args) throws java.lang.Exception
    {
```

```
        //your code here
```

```
        Scanner s=new Scanner(System.in);
        char ch=s.next().charAt(0);
        switch(ch)
```

```
{
    case 'A' : System.out.print("I am the first letter"); break;
    case 'B' : System.out.print( "I am the second letter"); break;
    case 'C' : System.out.print("I am the third letter"); break;
    case 'D' : System.out.print("I am the fourth letter"); break;
    case 'E' : System.out.print("I am the fifth letter"); break;
    default :System.out.print("I don't belong here" );
}
}
```