Problem J1: Special Day

Problem Description
February 18 is a special date for the CCC this year.

Write a program that asks the user for a numerical month and numerical day of the month and then determines whether that date occurs before, after, or on February 18.

If the date occurs before February 18, output the word `Before`. If the date occurs after February 18, output the word `After`. If the date is February 18, output the word `Special`.

Input Specification
The input consists of two integers each on a separate line. These integers represent a date in 2015.

The first line will contain the month, which will be an integer in the range from 1 (indicating January) to 12 (indicating December).

The second line will contain the day of the month, which will be an integer in the range from 1 to 31. You can assume that the day of the month will be valid for the given month.

Output Specification
Exactly one of `Before`, `After` or `Special` will be printed on one line.

Sample Input 1
```
1
7
```

Output for Sample Input 1
```
Before
```

Sample Input 2
```
8
31
```

Output for Sample Input 2
```
After
```

Sample Input 3
```
2
18
```

Output for Sample Input 3
```
Special
```