

Compare Four Numbers

● Ended

✎ Edit

Description

You are given four numbers stored in variables with the following names

```
one, two, three, four
```

If the value of both the following expression is true, print `Yes` , else print `No`

1. `one > two`
2. `three > four`

Input

The first and the only line of the input contains four numbers, the values stored in the variables `one`, `two`, `three`, `four`

Output

If both the expressions 1 and 2, given in the problem statement are true, print `Yes` , else print `No`

Sample Input 1

```
1 2 4 3
```

Sample Output 1

```
No
```

Hint

In the sample test case, the value stored in `one` = 1, `two` = 2, `three` = 4, `four` = 3

Now, in this case, condition 2, as mentioned in the problem statement is true, but condition 1 is false, as the value stored in `one` is lesser than the value stored in `two` . Hence, the output is `No`

Compare Four Numbers II

● Ended

✎ Edit

Description

You are given four numbers stored in variables with the following names

```
one, two, three, four
```

If the value of any one of the following expression is true, print `Yes` , else print `No`

1. `one > two`
2. `three > four`

Input

The first and the only line of the input contains four numbers, the values stored in the variables `one`, `two`, `three`, `four`

Output

If any one of the expressions 1 and 2, given in the problem statement is true, print `Yes` , else print `No`

Sample Input 1

```
1 2 4 3
```

Sample Output 1

```
Yes
```

Hint

In the sample test case, the value stored in `one` = 1, `two` = 2, `three` = 4, `four` = 3

Now, in this case, condition 2, as mentioned in the problem statement is true, but condition 1 is false, as the value stored in `one` is lesser than the value stored in `two` . Hence, the output is `Yes`

Two Sums One Number

● Ended

✎ Edit

Description

You are given five numbers, stored in the variables with the following names

```
one, two, three, four, five
```

Find the value of `sum1` and `sum2`, such that

```
sum1 = one + two  
  
sum2 = three + four
```

If the value of both `sum1` and `sum2` is greater than the value stored in variable `five`, print `Yes`, else print `No`

Input

The first and the only line of the input contains the value stored in variables `one`, `two`, `three`, `four`, `five` respectively

Output

Print `Yes`, if the value of `sum1` and `sum2` is both greater than the value stored in `five`, else print `No`

Sample Input 1

```
1 2 3 4 5
```

Sample Output 1

```
No
```

Hint

In the sample test case, the value stored in `one` = 1, `two` = 2, `three` = 3, `four` = 4, `five` = 5

Therefore, the value of

```
sum1 = one + two = 1 + 2 = 3  
  
sum2 = three + four = 3 + 4 = 8
```

In this case, the value of `sum1` is lesser than the value stored in `five`, even though the value stored in `sum2` is greater than the value stored in `five`. Therefore, the output is `No`

Week Day

● Ended

✎ Edit

Description

You are given a number, stored in the variable, with the name `num`

Print the required value according to the following conditions

```
if

num = 1, print "Monday"

num = 2, print "Tuesday"

num = 3, print "Wednesday"

num = 4, print "Thursday"

num = 5, print "Friday"

num = 6, print "Saturday"

num = 7, print "Sunday"
```

It is guaranteed, that the value stored in `num`, will be in the range from 1 to 7

Input

The first and the only line of the input contains the value stored in `num`

Output

Print the value according to the condition given in the problem statement

Sample Input 1

2

Sample Output 1

Tuesday

Two Sum One Numbers II

Ended

Edit

Description

You are given five numbers, stored in the variables with the following names

```
one, two, three, four, five
```

Find the value of `sum1` and `sum2`, such that

```
sum1 = one + two  
sum2 = three + four
```

If the value of `sum1` or `sum2` is greater than the value stored in variable `five`, print `Yes`, else print `No`

Input

The first and the only line of the input contains the value stored in variables `one`, `two`, `three`, `four`, `five` respectively

Output

Print `Yes`, if either the value of `sum1` or `sum2` is greater than the value stored in `five`, else print `No`

Sample Input 1

```
1 2 3 4 5
```

Sample Output 1

```
Yes
```

Hint

In the sample test case, the value stored in `one` = 1, `two` = 2, `three` = 3, `four` = 4, `five` = 5

Therefore, the value of

```
sum1 = one + two = 1 + 2 = 3  
sum2 = three + four = 3 + 4 = 7
```

Now, the value of `sum1` is lesser than the value stored in `five`, but the value stored in `sum2` is greater than `five`. Therefore, the answer is `Yes`