

Getting started with conditionals

if statements in Bash are often used in four important ways:

1. `if...then...fi` statements
2. `if...then...else...fi` statements
3. `if..elif..else..fi`
4. `if..then..else..if..then..fi..fi..` (Nested Conditionals)

The *Recommended Resources* section may give you a clearer idea of conditionals in Bash.

Your task

Read in one character from the user (this may be 'Y', 'y', 'N', 'n'). If the character is 'Y' or 'y' display "YES". If the character is 'N' or 'n' display "NO". No other character will be provided as input.

Input Format

One character (this may be 'Y', 'y', 'N', 'n').

Output Format

One word: either "YES" or "NO" (quotation marks excluded).

Sample Input 1

y

Sample Output 1

YES

Recommended Resources

A quick but useful tutorial for bash newcomers is [here](#).

Handling input is documented and explained quite well on [this page](#).

Different ways in which 'if' statements may be used in Bash are demonstrated [here](#).