

2704. To Be Or Not To Be

Description

Write a function `expect` that helps developers test their code. It should take in any value `val` and return an object with the following two functions.

- `toBe(val)` accepts another value and returns `true` if the two values `===` each other. If they are not equal, it should throw an error `"Not Equal"`.
- `notToBe(val)` accepts another value and returns `true` if the two values `!==` each other. If they are equal, it should throw an error `"Equal"`.

Example 1:

Input: `func = () => expect(5).toBe(5)`

Output: `{"value": true}`

Explanation: `5 === 5` so this expression returns true.

Example 2:

Input: `func = () => expect(5).toBe(null)`

Output: `{"error": "Not Equal"}`

Explanation: `5 !== null` so this expression throw the error "Not Equal".

Example 3:

Input: `func = () => expect(5).notToBe(null)`

Output: `{"value": true}`

Explanation: `5 !== null` so this expression returns true.

