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.