```
function createUser(db, firstname, lastname) {
    if((firstname.length < 3) || (lastname.length < 3)) {</pre>
        return false;
    }
    let user = {
        firstname: firstname,
        lastname: lastname,
        fullname: `${firstname} ${lastname}`,
    };
    let result = db.insert("users", user);
    return result;
}
class DBMock {
    insert(table, object) {
        return true;
    }
}
function testCreateUser(firstname, lastname) {
    const db = new DBMock;
    let result = createUser(db, firstname, lastname);
    return result;
}
function testEqual(expected, result) {
    console.log(`test: ${expected === result}, (value:
${result})`);
}
testEqual(true, testCreateUser("Victor", "Hugo"));
testEqual(false, testCreateUser("Victor", "H"));
```