1. How to compare two JSON have the same properties without order?

Each Object allocated one memory location. But the variable gets only

reference to the objects in the allocated memory. The variables

do not get the value of the objects, because objects are

reference data types in javascript.

When comparing two objects, we are comparing two different memory locations.

For Example,Using the Stringify Method.

var obj1 = { name: "Person 1", age:5 };

var obj2 = { age:5, name: "Person 1" };

console.log(JSON.stringify(obj1)===JSON.stringify(obj2));

// false

If the key-value pair are ordered differently in the two objects but are the

same, it will return false with Stringify. In Lodesh (Low dash), \_isEqual method

does not bother about the order, it only check the existence of the key: value pair.