Q1. How to compare two JSON have the same properties without same order ?

1. let obj1 = {name: "Person 1", age:5};
2. let obj2 = {age:5 , name: "Person 1"};

let obj1 = {name: "Person1", age: 5};

let obj2 = {age: 5, name: "Person1"};

function isEqual(a, b)

{

const keysA = Object.keys(a).sort();

const keysB = Object.keys(b).sort();

if (JSON.stringify(keysA) !== JSON.stringify(keysB))

return false;

return keysA.every(key => a[key] === b[key]);

}

console.log(isEqual(obj1, obj2));