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

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

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

Ans:

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

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

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

Output:false

For **JSON.stringify(),** the order matters. So if the key-value pair are ordered differently in the two objects but are the same, it will return false.

Objects are reference types so you can’t just use === or == to compare 2 objects. One quick way to compare if 2 objects have the same key value, is using **JSON.stringify()**