1. **How to compare two JSON have the same properties without order?**
   1. **var obj1 = { name: "Person 1", age:5 };**
   2. **var obj2 = { age:5, name: "Person 1" };**

**// defining two JSON and comparing with same properties without order**

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

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

**//specify one variable and taking the true statement**

**var bool=true;**

**// creating if and else condition for the keys and iterating over the loop**

**if(Object.keys(obj1).length==Object.keys(obj2).length){**

**for(var key in obj1) {**

**// if obj1 key is equal to second object given the continue key word to check next key or do else condition**

**if(obj1[key] == obj2[key]) {**

**continue;**

**}**

**else {**

**bool=false;**

**break;**

**}**

**}**

**}**

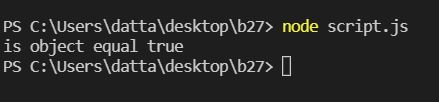
**// if condition of is false then it will execute else and give false as output**

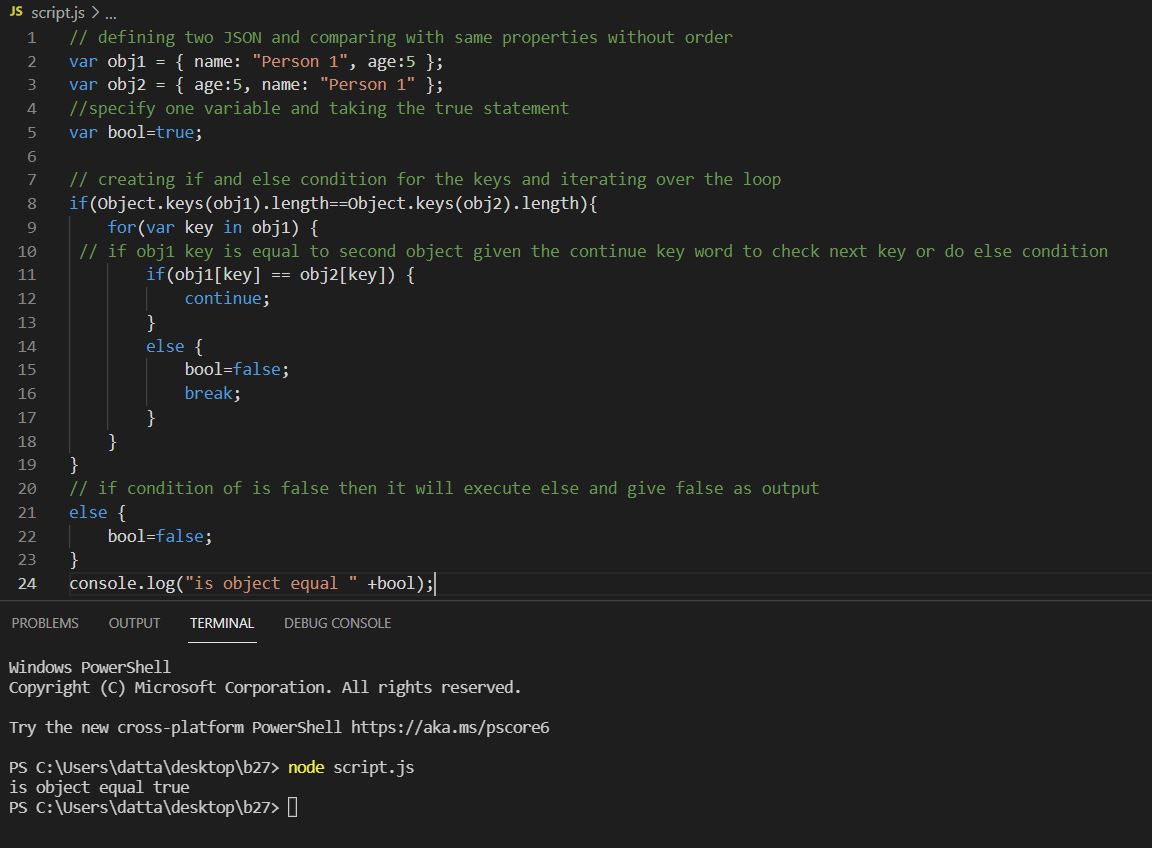
**else {**

**bool=false;**

**}**

**console.log("is object equal " +bool);**

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