

```
var obj1 = {"name":"Person 1","age":5};
var obj2 = {"age":5,"name":"Person 1"};
```

```
function noOrder(obj1, obj2)
{
  const obj1Keys = Object.keys(obj1);
  const obj2Keys = Object.keys(obj2);

  if(obj1Keys.length !== obj2Keys.length)
  {
    return false;
  }

  for (let objKey of obj1Keys)
  {
    if (obj1[objKey] !== obj2[objKey])
    {
      if(typeof obj1[objKey] === "object" && typeof obj2[objKey] === "object")
      {
        if(!isEqual(obj1[objKey], obj2[objKey]))
        {
          return false;
        }
      }
      else
      {
        return false;
      }
    }
  }

  return true;
}

console.log(noOrder(obj1,obj2));
```