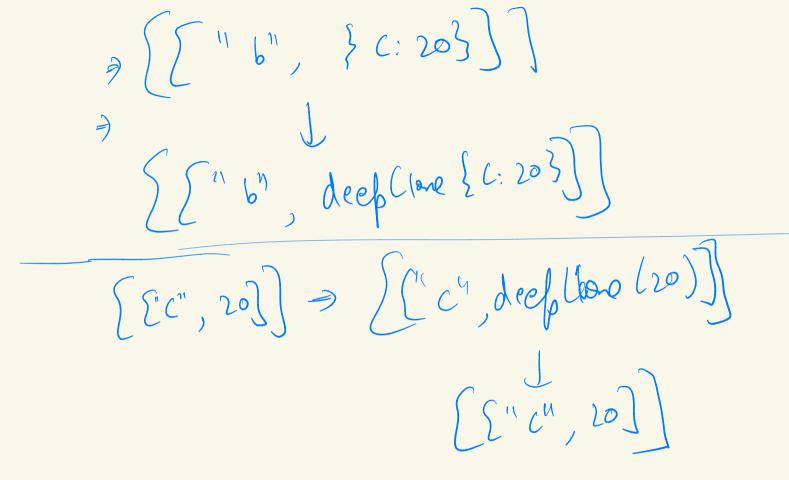
const deepClone = (obj) => { const type = typeof obj; // this if condition should Allow only objects // to go through // 1st step is condition if (type !== "object" || !obj) return obj; b: } c: 20 ( // 2nd step is converting my Object into an Array let arr0bj = Object.entries(obj); 10 // 3rd step is converting array into deepCloneArray let deepCloneArrObj = arrObj.map(([key, value]) => [key, deepClone(value)]); // 4th step converting deepCloneArrObj back to object return Object.fromEntries(deepCloneArrObj); (1) ["a",10], ["b", {c:20}] ) = [["a", deeplove(10)], ["b", deeplove(80:20)] Made with Goodnotes

You, 21 hours ago I 1 author (You)

You, 21 hours ago | 1 author (You) const deepClone = (obj) ⇒> { const type = typeof obj; // this if condition should Allow only objects // to go through // 1st step is condition if (type !== "object" || !obj) return obj; // 2nd step is converting my Object into an Array let arr0bj = Object.entries(obj); // 3rd step is converting array into deepCloneArray let deepCloneArrObj = arrObj.map(([key, value]) => [key, deepClone(value)]); // 4th step converting deepCloneArrObj back to object return Object.fromEntries(deepCloneArrObj); ) "c", de ef ((me (20))) } { c:20}

10



```
) { a:10}, { b:10}

deep({a:10}), deep(loop({sbr.10}))

deep({a:10}))
```

2 [ obj], obj2, obj3] =>+yle of arr Dif (it's an object or not)

Deep(love (obj)), deep(love (obj2), de lp (love (obj3)) > logic for Objets