















35 const deepClone = (obj) => { const type = typeof obj; 36 let  $obj1 = {$ // i don't want to proceed with 37 a:10, if (type !== 'object' || !obj) return obj; 38 b:{ // this is also array let arr0bj = Object.entries(obj); 39 c:100, // this is array let deepCloneArrOfObj = arrObj.map(([key, value]) => [key, deepClone(value)]); 40 let finalObj = Object.fromEntries(deepCloneArrOfObj); 41 return finalObj; // returing deepCloned version of obj arrobj = [[a, 10], [b', {(:100)] ['c', deepllane (100)] -> ['c', deepllane (100)] -> ['c', 100] { (:100} }-

00 j= [ { 2 a: 103 | abc1, 123]; =) Edeep (lone ({a: 10}), deep (lone ('abc'), deep (lone (123))  $\int \{a:10\}, abc, 123$ 

$$\begin{cases} (a', 10) \Rightarrow (a', deeplooe(10)) \end{cases}$$

$$\begin{cases} (a', 10) \end{cases}$$

$$\begin{cases} (a', 10) \end{cases}$$