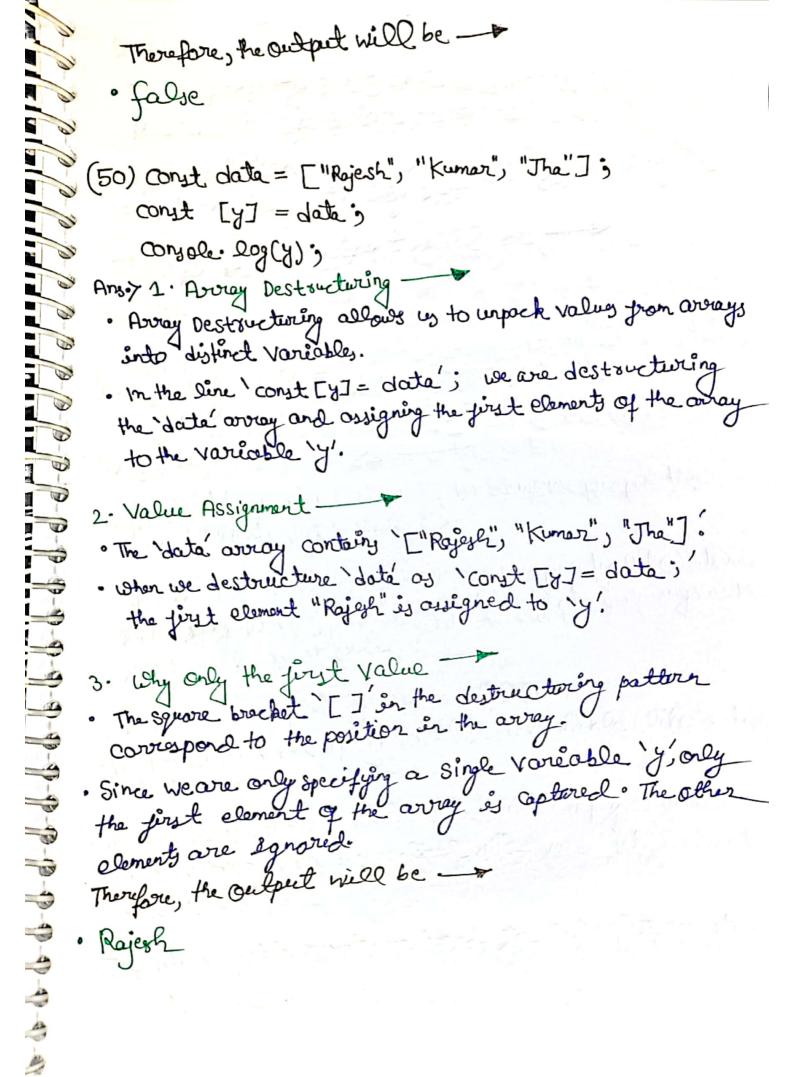
. In this case, 'delete data nome' attempts to delete the 'name'

property from the date object.

2. Behavior of delete: · If the property exists and is successfully deleted,
the delete operator return 'true'. · After deletions the name property no longer exists on the data Object. Therefore the output will be · toue (49) const data = & nome: "Rajesh" }; console. log (delete date); Ansy 1. 'delate Operator · The delete operator is used to sumove properties from objects, not variable. . We ar use 'deleté to ramove a property like date none but trying to delete the entire data object (or any variable) won't work as intended. 2. Behavior of delete on Variables. · In Strict mode, attempting to delete a variable (like 'data')
will those on evoror. · In non-struct mode, delete date will simply return false because variables declared with var, let, ar cont on't be deleted. · The date variable runaing unchanged after the delete operation.



Note - If we wanted to apture more elements, we could extend the destoucturing pattern. const [x,y,z] = date; console: 29 (x); // "Rajesh" corsole.log(y); // "Kumer" coryale. Dog(Z); // "The" Note -> 1100 to get 2rd value Without getting first Value? Const [ ) y = date const [gy] = data corole. log (y); -For more questions, Visitgittub -> rajeshjha 2000