

Let $C = \begin{cases} greetings: "Hetto"; \\ Mey" \end{cases}$ |ed d = C;A = { greatings: 1'Helb'} C. gretting="hey";

Egreet: "Hello" } ere address of obj b. greet = "namaste"; (asole, log (a. greet);

Let obj = Let new Obj = {

Let old Obj Let new Obj

members = E person members [0] (nembers 6) nembers [7]