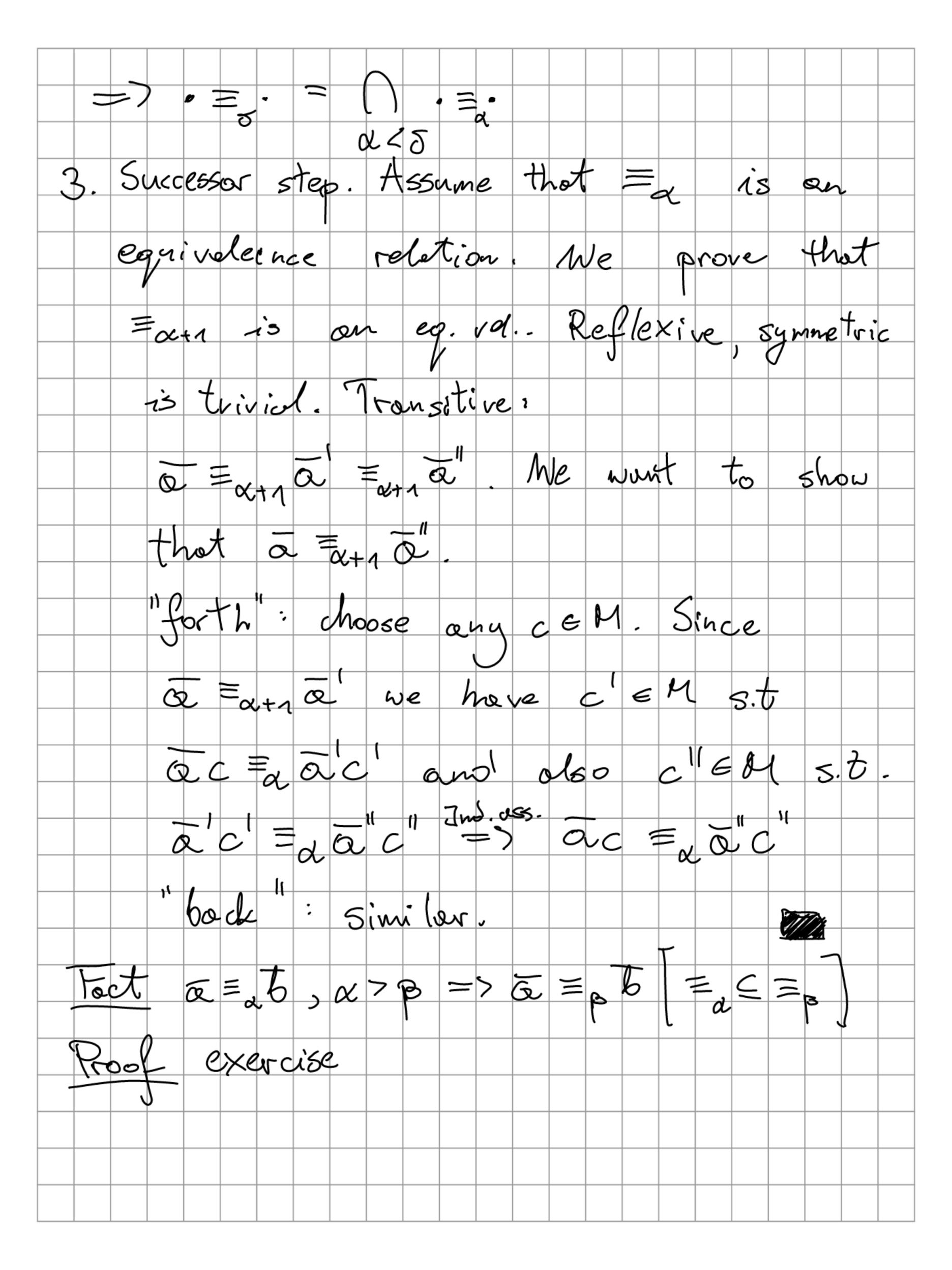
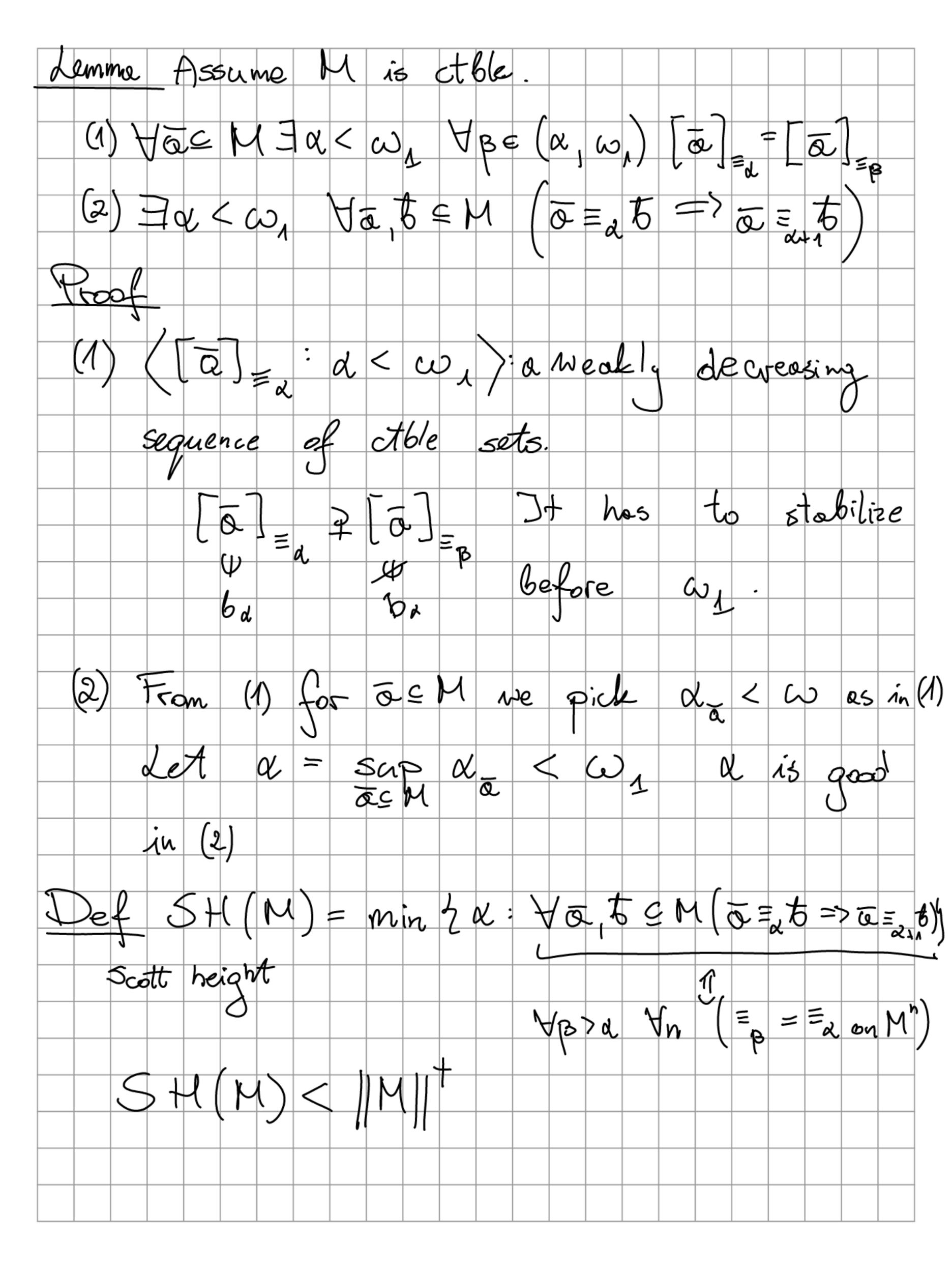
24.M. 2021 $\alpha \in Ord$ define equivalence we 7x48 Vc eM = Vd EM FCEH forth beck ā equive lance relation 0V en Induction on x=0 1. obvious Limit stop. DELim. Me assume that taked = is an equiv. rol.





hen VBJ4 Ha, 6 & 1 a = 10 = 26 Induction on structures: = a equivolence en per ino ctble relation - structures che-sses on ヨちらり Vasu M= DEU=37 N otble L-structures, Assume and May L-sto. a sentence (0 € of (the Scott sentence) and $-\omega_{\Lambda}\omega$ Ot61 L-311.

(3) Law: the set of generolized formulas (a) otomic formulas, terms : as before) negation, quantifiers: as before we admit conjunctions, disjunctions length < az. If a \q: i < a \s: La, a formulus Lixample: Scott sentence (N, Amalogonol mini mal χ 15 4< 7< % ゴを Rn infinite Senten ce 13 SM =1 pal Va Lem me e mula SV

