Joseph Blodgett HW4 (日・豆)、ドロミドナモ、ドレ CS 486 1) a) = OFVEO = OF = 40 EVEZ OF 6 b) E. (F,+F2) != E.F. + F. F2 (E*,F)~!= E*,F~ - 0 = - 0 = - 5 - 0 ! == - 0 = - 5 (EF)" \$ L(E',F)" but (EF) " \in L(E',F)" E = EA, B3 $b \qquad b \qquad a \qquad b$ $b \qquad a \qquad b$ $b \qquad b \qquad b$

3)

