Consider F = . { AB \rightarrow CD, A \rightarrow BE, BH \rightarrow DK, H \rightarrow BC } Prove by Amstrong: F |= AH → CK (), va (), (fr) A# -> C AH 7K AH-7C; H->BC = H->C ET AH > AC E AH > C 4+7 K A > 9 F F A > B | bx.4