(C) (version) Range [= the set of [(s), for all $S \in \mathcal{L}(V_U \rightarrow W)$ = the ret of Son for all SEL(V/V -> W) (by statement definition) = the set of T = So V for all S & L (V/U -> W) (by labelling) = the set of T such that T(u) 50 for all 4EV (by 3E18, which states that V C null T) = {TEL(U,W): Tu =0 for every UEV}