

- (7) Ranking arguments:
- CULM(max) \gg WSP because (5b) \succ (5c)
 - WSP \gg STRESSL because (5b) \succ (5d)
 - STRESSL \gg ALIGN-PS-R because (6b) \succ (6d)
 - ALIGN-PS-R \gg *LAPSE because (5b) \succ (5e)
- This analysis requires that the alignment constraint counts **all syllables** (as in (8)) and not just **stressed syllables**. If it counted just stressed syllables, then there would be no difference between (5b) and (5e). This led the grammar to wrongly let *LAPSE pick (5e) as the winner.
- (8) **ALIGN-PRIMARYSTRESS-RIGHT:** Assign one violation for each syllable between the primary stress and the right edge of the word.
- Since every single ranking pair is crucial, we can accurately represent the total ranking without a Hasse diagram:
- (9) **Ranking:** CULM(max) \gg WSP \gg STRESSL \gg ALIGN-PS-R \gg *LAPSE
- Compare what the Hasse diagram would look like:
- (10) Hasse diagram for Selkup

