



$$|E_{w_1} \cap T'| = |E_{w_2} \cap T'|$$

$$\forall u \in L_{w_1}, v \in R_{w_1} \quad \max(|\text{Lout}(u) \cap \text{Lin}(v)|) = 4$$

$$\forall u \in L_{w_2}, v \in R_{w_2} \quad \max(|\text{Lout}(u) \cap \text{Lin}(v)|) = 5$$