- > Eliminati -> Yx [7727 Animal (z) V kills (x,z)]V [427 Loves (y;x)]
- > 7 inward > 4 x [42 Aminal (2) 1 7 kills (4,2)] V [4y 7 Loves (y,4)]
- -> change qualityin -> Yn [Yz Animaliz) N7 kills (X,Z)] Y [Yz7loves(z,x)]
- -> Stichmize -> &x [Animal fr) 1 7 kills (x, fm)] v 7 Loves (GM), x)
- -s Prop universal quantifiers:

Animal (for) 1 7 killy (n. fors)] v 7 Loves (G(x), x)

- -s Distribute => [Animal(fus) v7 Loves(Gm), x)] A[Animal(fus) v7 Loves(Gm), x)]
- D) Geven Rules → Cold 4 percepitation → Snow facts · 7 cold v ¬percepitation v Snow January, clouds
 - January v cold.

 Transary v cold.

 Snow
 - -> clouds -> pruption
 7 clouds x perception

7 Snow 7 cold V 7 preceptation V Snow
7 cloud V 7 preceptation 7 January V cold
7 January V 7 preceptation
7 January V 7 clouds
7 January V 7 clouds
7 Tclouds clouds