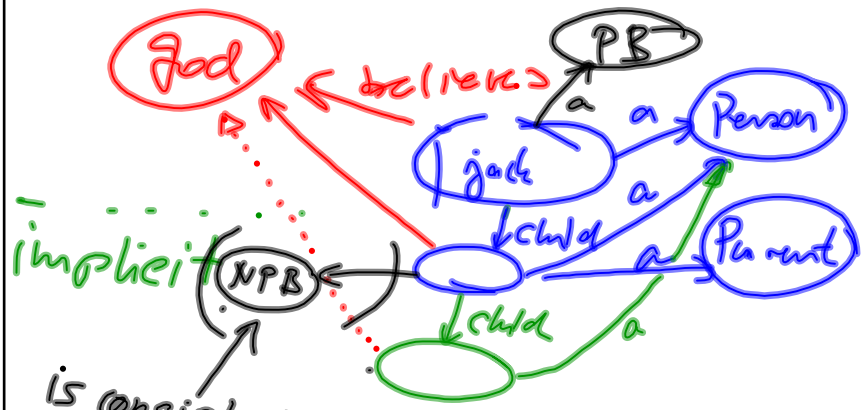
head ← body

$H_1 \leftarrow B_1, B_2, \ldots, B_n.$

sibling(y,z) ← child(x,y), child(x,z), ~~y ≠ z~~ y and z different from z

Feb 8-14:04

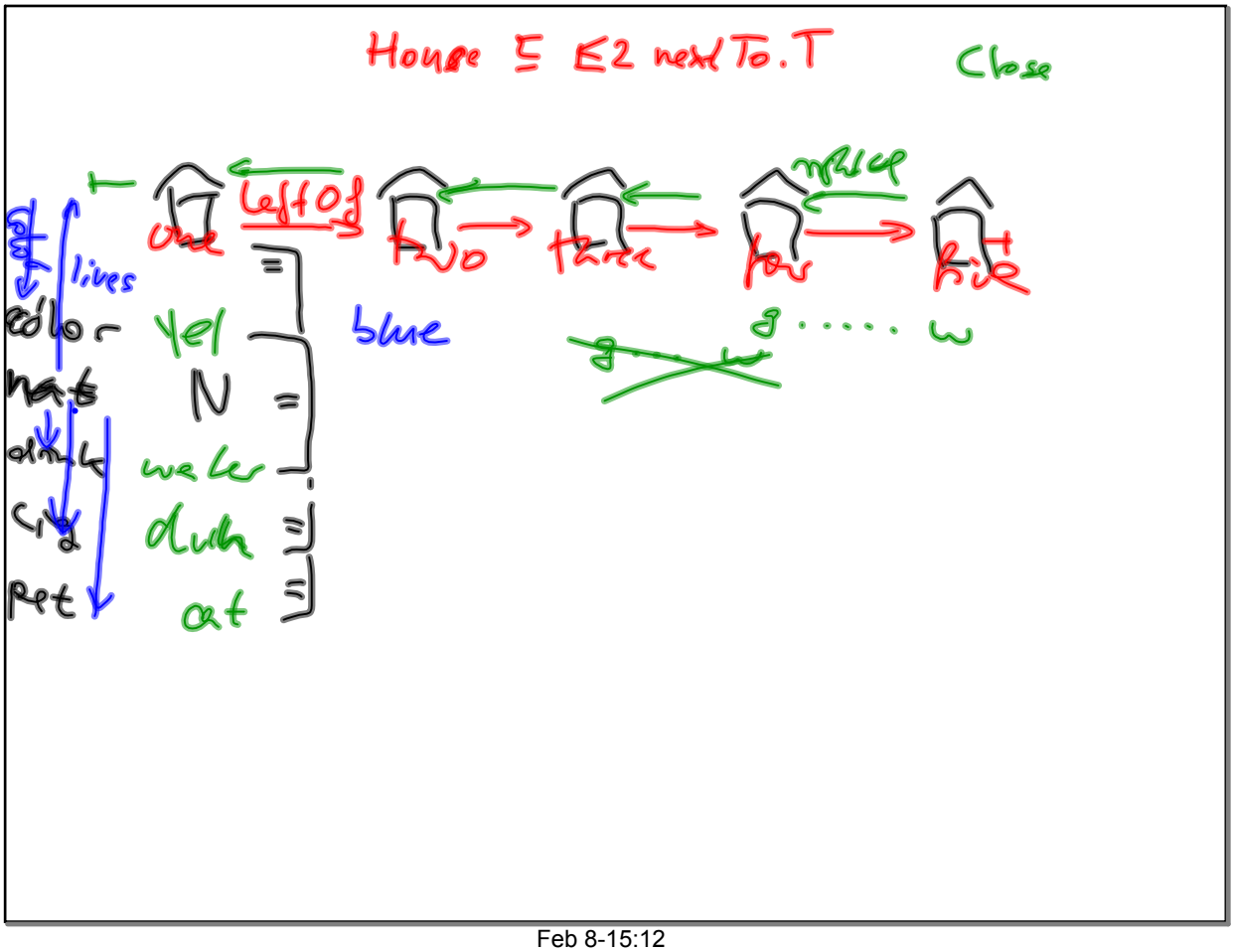
Slide 417



believes(x, god) ← Person(x).

⇒ Reasoning with Rules is incomplete!

Feb 8-14:39



Feb 8-15:12