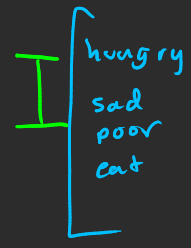
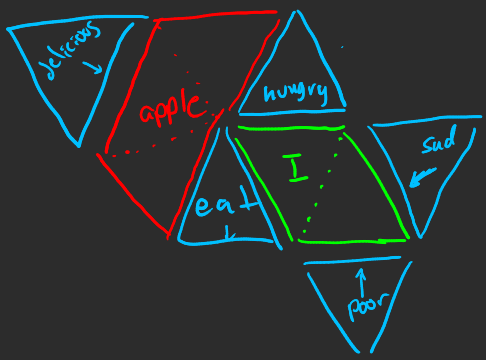
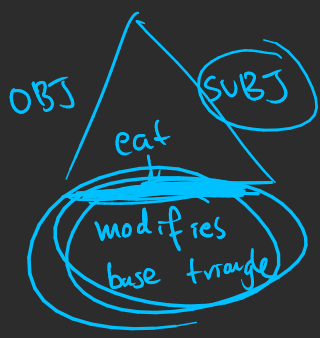
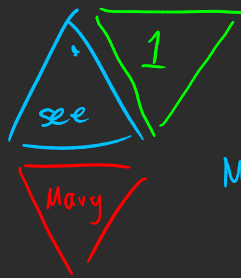
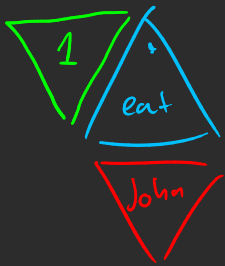
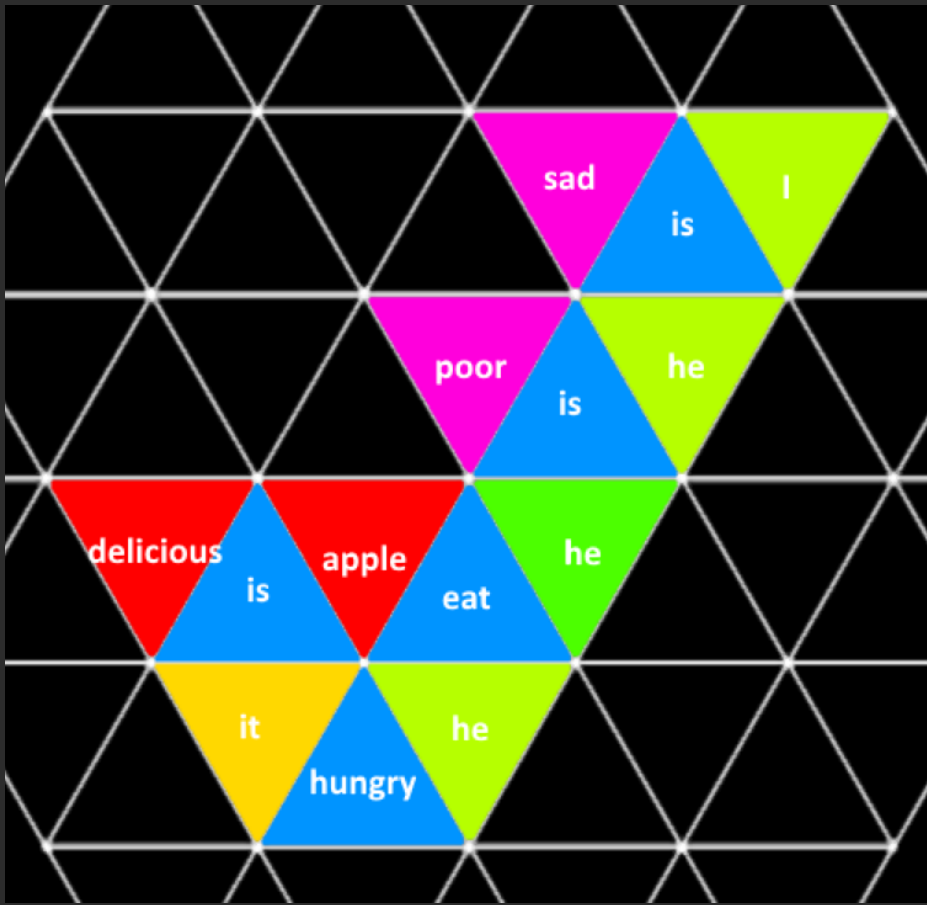


~~When I was hungry, I ate an apple~~

I who am hungry for apple, sad, and poor, eat an apple that is delicious

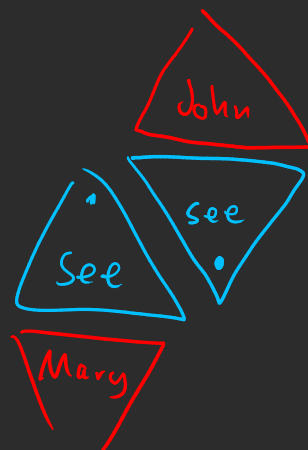
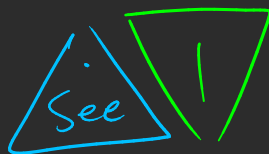
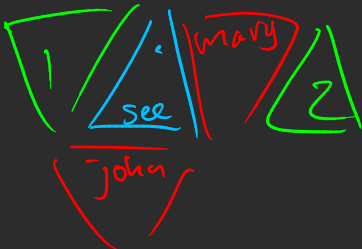




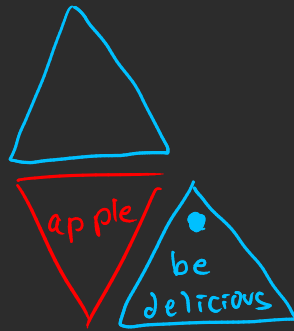
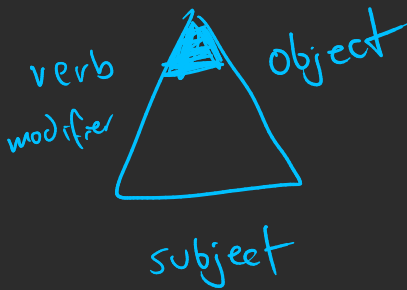
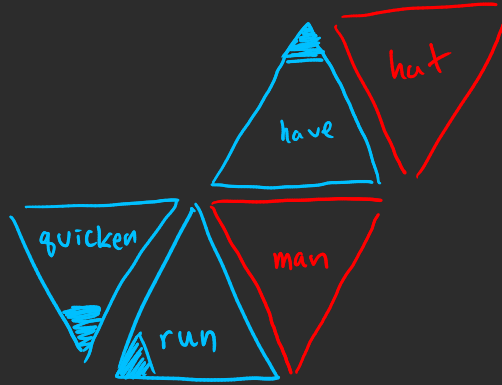
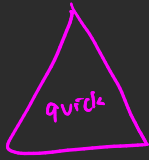
Mary sees John's eating



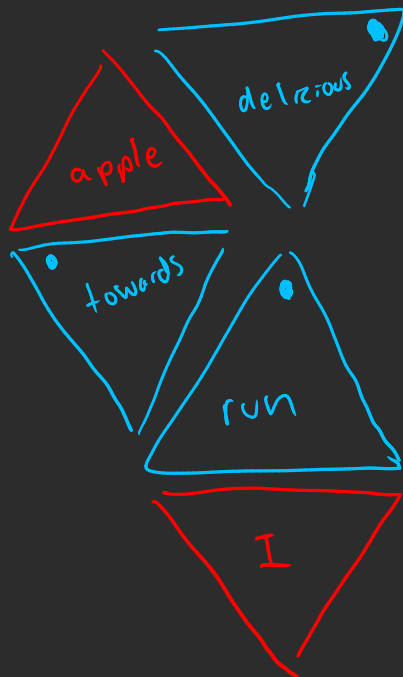
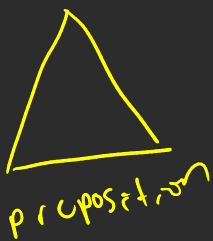
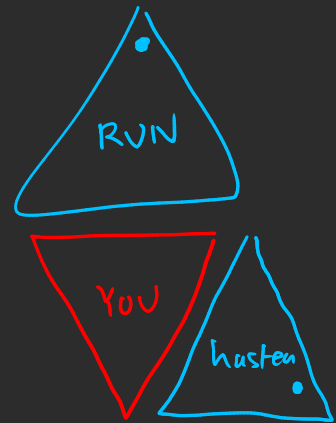
Mary sees John seeing Mary



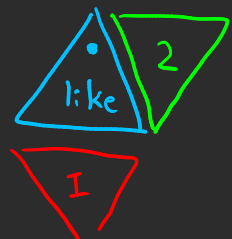
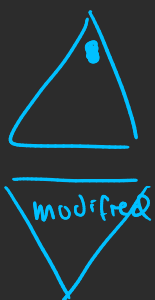
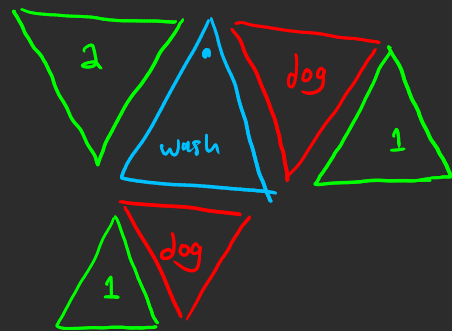
the hatted man runs



"the delicious apple"



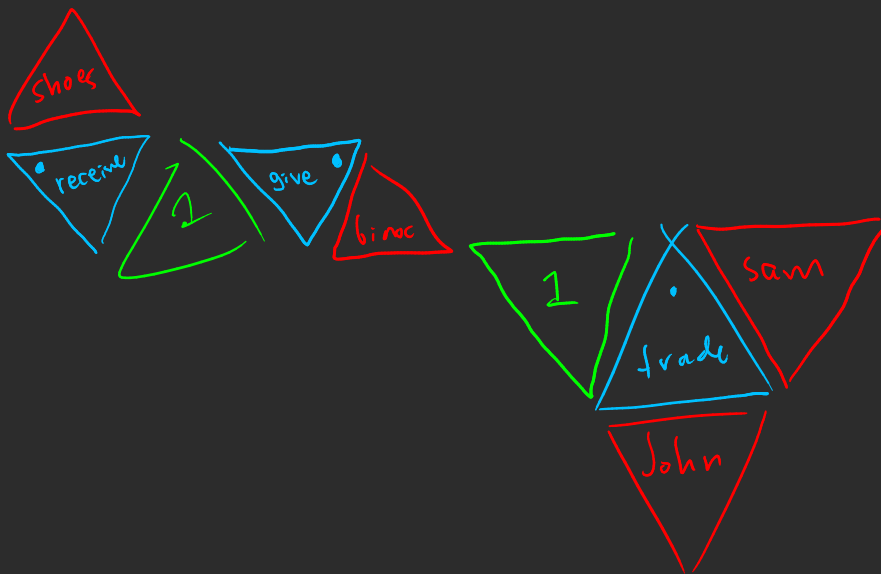
dog₁ washes₂ dog₁



John and Sam trades shoes for binoculars

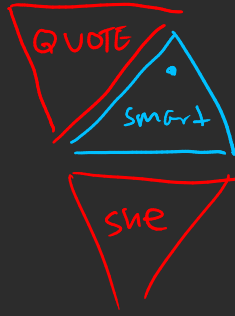
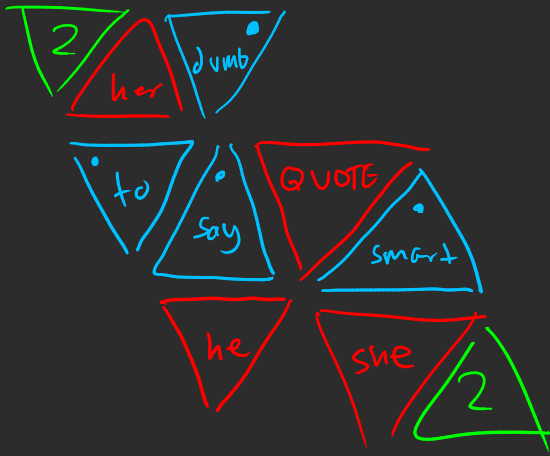
John trades Sam shoes for binoculars

John trades shoes for binoculars with sam



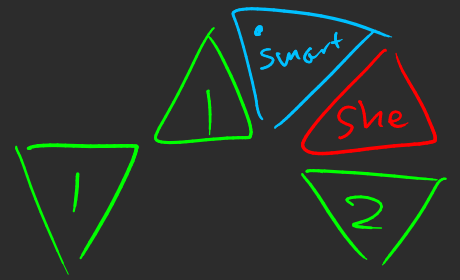
He told the dumb lady ¹ something ²

that something was → that she₁ was smart



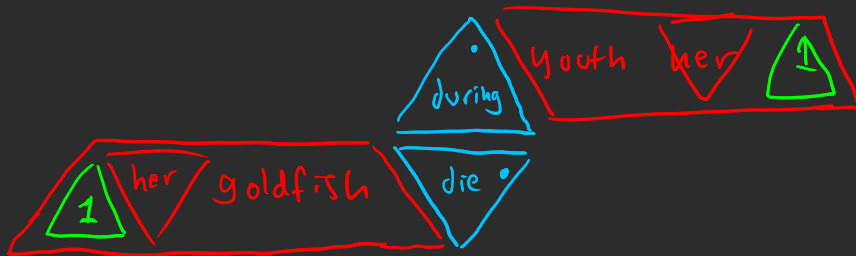
say	PP	NP/CP
	to someone	

This is the house where I grew up

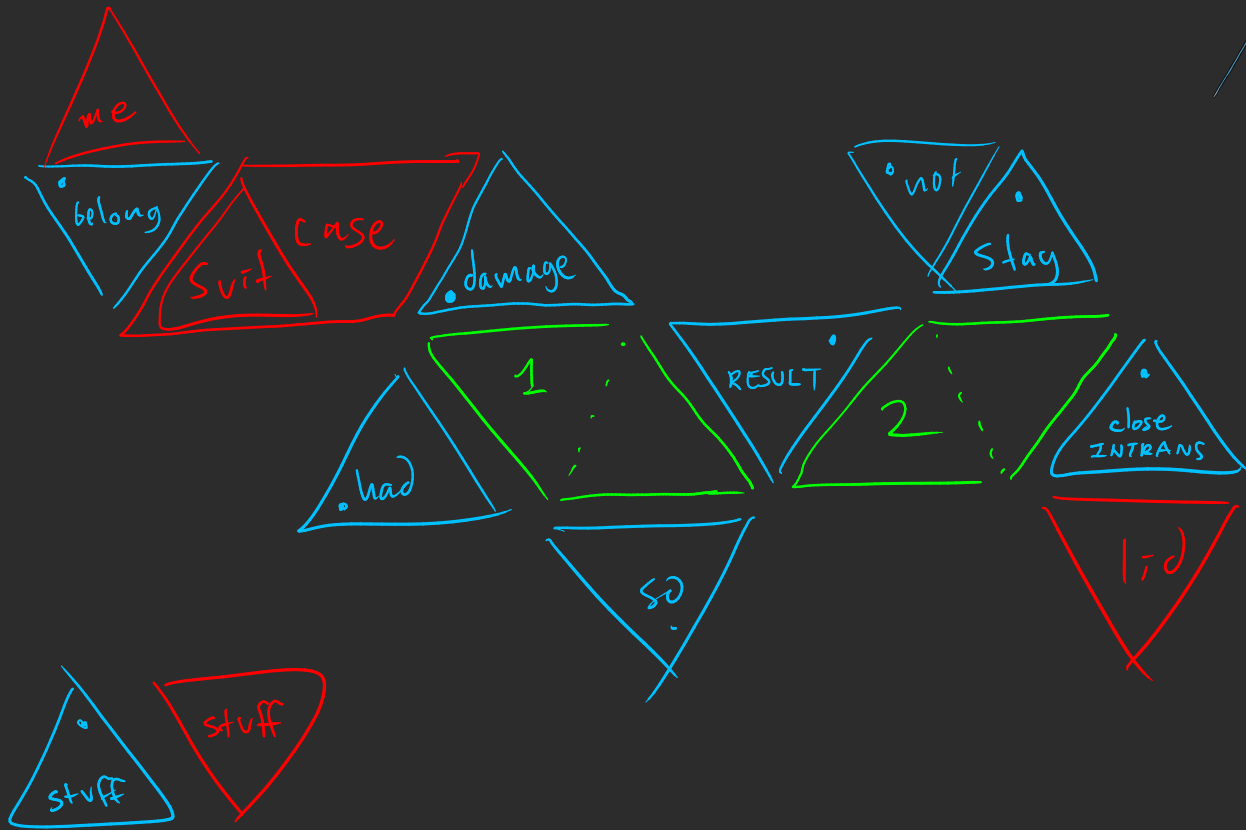


Her goldfish died when she was young

both clusters work →



My suitcase had become so damaged that the lid would not stay closed



Grammar of Triangle

PARTS OF SPEECH



reds
things

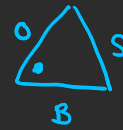
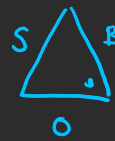
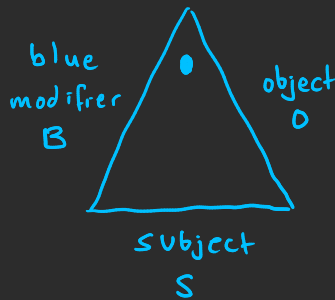


blues
modifiers

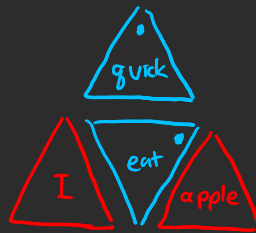


greens
tags

THE BLUE



"I eat the apple quickly"



THE GREEN

can only index a blue iff it's in the blue's B position

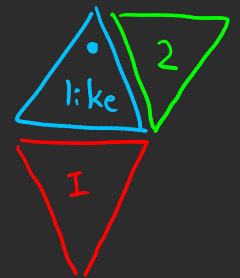
tags that index a blue indexes the whole sentence

tags that index a red indexes just the red

"The dog washes itself"



"I like that the dog washes itself"

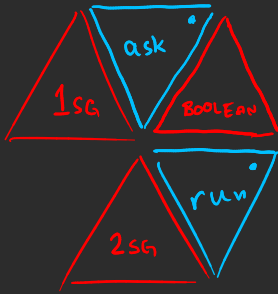


SENTENCES

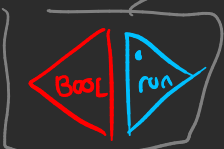
- clusters of triangles that don't share edges are different sentences
- all sentences exist at the same time

QUESTIONS

"Do you run?"



The blue modifier position accepts adverbials

BOOL in  is
 a red adverbial affecting the polarity of run —
 if the value of **BOOL** is false, the polarity of **run** is positive, ("you run") otherwise it's negative ("you don't run")

→ on isolation
 is
 a subjunctive

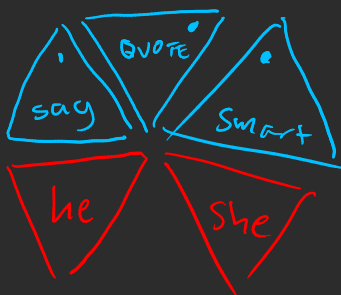
"is there Conlang Club?"



empty spaces of expanded reds may nest more triangles. The original triangle is the head, and nested triangles modify it

this is recursive, so nesting is theoretically infinite

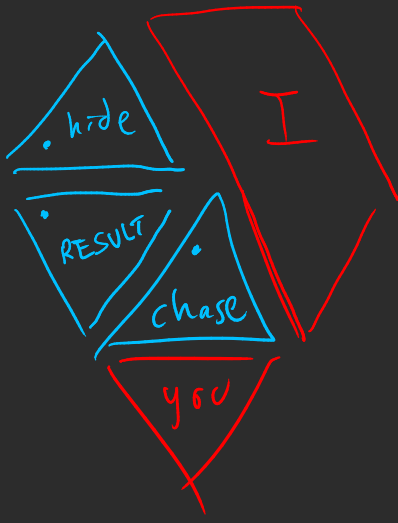
QUOTATIONS




when modifying a blue means that blue is being quoted to be true

RESULT clauses

"I hide because you chase me"



the orientation of  shows how it modifies the things it modifies