Finishing Up Syntax

grab-bag of some remaining syntactic topics:

- 'have'
- coordination
- anaphora
- comparatives, superlatives

but first!

Ŝåluvyọc (ked) vålyọc speak I Vålọc.ACC 'I speak Vålọc'

and also!

```
lo-jov'-av-en-eX-l'hej
CONTINUALLY-exhale-1SG-connecting-3PL-l'hej
'I speak L'hej'
l'h(e)j
continual useful exhaling
```

moreover!

RAMLZ X JN

k.ogul-ag wofgag speak-1SG Wushgog 'I speak Wushgog'

furthermore!

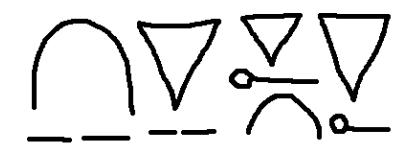
gл Skerio sameı I Skerio speak 'I speak Skerio' (Sarbari Sarkar)

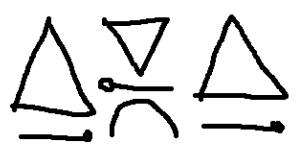
and!

いていたい いたい <

(Universal Humanoid Language)

and also!

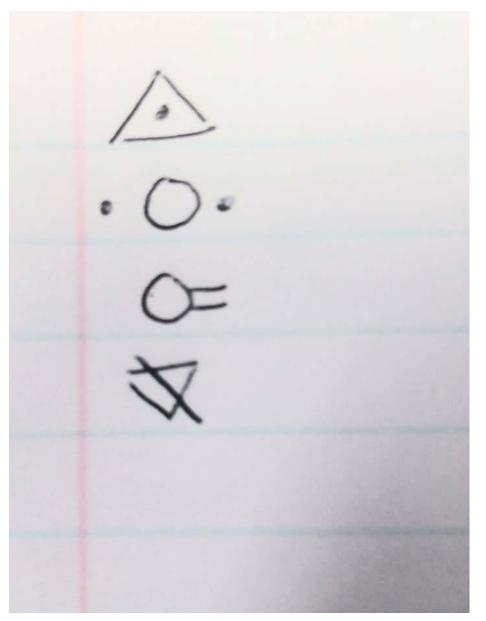




© an anonymous MIT student. All rights reserved. This content is excluded from our Creative Commons license. For more information, see https://ocw.mit.edu/help/faq-fair-use/.

da-va-vod-vobivodbimake-3UNSPEC-speech-1SGbivodbi'I speak Bivodbi' (Jackie Bredenberg)

and finally!



piχαza khospeakIzakho'I speakZakho'(Megan Goodell)

What should the next sentence be?

What should the next sentence be?

'My hovercraft is full of eels'?

okay, on to some topics:

- 'have'
- coordination
- anaphora
- comparatives, superlatives

One place where languages *don't* vary, for the most part, is how subjects and objects are distributed...

One place where languages *don't* vary, for the most part, is how subjects and objects are distributed...

e.g., probably every language has a word for 'eat', in which the subject is the thing doing the eating, and the object is what gets eaten.

One place where languages *don't* vary, for the most part, is how subjects and objects are distributed...

e.g., probably every language has a word for 'eat', in which the subject is the thing doing the eating, and the object is what gets eaten.

You could imagine the opposite verb ('tae')...

...but there isn't a 'tae'.

UTAH: if a verb refers to (for example) one entity which is intentionally causing the action to take place, and another entity which is undergoing a change, the first will be the subject and the second the object.

Given that, it's startling how many ways there are out there to express 'have'.

Given that, it's startling how many ways there are out there to express 'have'.

I have a book [English]

U menja kniga [*Russian*] at me book

Kitab-1m var [*Turkish*] book-1SG exists

coordination

Here there is not so much variation, but you will need to have this in your language somewhere...

apples **and** oranges [Mary ate an apple] **and** [John ate an orange]

coordination

Here there is not so much variation, but you will need to have this in your language somewhere...

apples **and** oranges [Mary ate an apple] **and** [John ate an orange]

One point of variation is whether you use the same word for both of these...

coordination

Xârâcùù (New Caledonia)

gu mê gè(NP coordination)you and I

È nä fädë nä è nä bare tèpe. (clausal
3SG IMPF walk and 3SG IMPF also talk coordination)
'He walks and he also talks'

(data from Haspelmath (ed.) 2004)

She sees her. She sees herself.

difference in meaning...

She sees her. She sees herself.

difference in meaning...

most languages have some way of expressing this (not all!)

She sees her. She sees herself.

difference in meaning...

Nomiyal.[Passamaquoddy]'S/he sees h/'

Nomiyusu. 'S/he sees h/self'

She sees her. She sees herself.

Nâwâw w-**ahak**-ôh. [*Wampanoag*] see-3 **3-body-**OBV 'S/he sees h/self'

Ispiluan ikusi dugu geure **burua**. [*Basque*] mirror.LOC seen AUX our head 'We saw ourselves in the mirror'

She criticized herself. *She said he criticized herself.

Ta pipingziji.[Mandarin]3criticize self

Ta shuo ta piping ziji.
3 say 3 criticize self (ambiguous; *ziji* can refer to either *ta*)

They love them. They love themselves. (*anaphor*) They love each other. (*reciprocal*)

They love them. They love themselves. (anaphor) They love each other. (*reciprocal*)

'Koselomawa. 'They love them' [Passamaquoddy]

Koseltuwok. 'They love each other'

They love them. They love themselves. (*anaphor*) They love each other. (*reciprocal*)

Reciprocals never seem to be long-distance.

Mary is tall. Mary is tall**er** than John. Mary is the tall**est**.

(comparative) (superlative)

Mary is tall. Mary is tall**er** than John. Mary is the tall**est**.

(comparative) (superlative)

not all languages have morphology on comparatives:

Zhangsan bi Lisi shuai [*Mandarin*] Zhangsan than Lisi cool 'Zhangsan is cooler than Lisi'

and some languages do something radically different:

John blmolgwe, Bill keplmolgwe[Dom]John big isBill small is'John is bigger than Bill'

Kayu batu běrat batu[Malay]wood stone heavy stone'Stone is heavier than wood''Stone literally: 'as for wood and stone: stone is heavy')

other things not every language can do:

The table is wider than the door The table is wider than the door is The table is wider than the door is tall

a morphological generalization (Bobaljik)...

tall tall-er tall-est

a morphological generalization (Bobaljik)...

tall	tall-er	tall-est
bad	worse	worst

a morphological generalization (Bobaljik)...

tall	tall-er	tall-est		
bad	worse	worst		
bonus	melior	optimus (<i>[Latin:</i>	'good, better, best')

a morphological generalization (Bobaljik)...

tall	tall-er	tall-est		
bad	worse	worst		
bonus	melior	optimus	(Latin:	'good, better, best')

*bad worse baddest

a morphological generalization (Bobaljik)...

tall	tall-er	tall-est		
bad	worse	worst		
bonus	melior	optimus	(Latin:	'good, better, best')

*bad worse baddest

→ if the comparative is suppletive,
 the superlative is also suppletive.

a morphological generalization (Bobaljik)...

→ if the comparative is suppletive,
 the superlative is also suppletive.

Adj-comparative-superlative

a morphological generalization (Bobaljik)...

→ if the comparative is suppletive,
 the superlative is also suppletive.

Adj-COMPARATIVE-SUPERLATIVE

Persian bozorg-tar 'bigger' bozorg-tar-in 'biggest' MIT OpenCourseWare <u>https://ocw.mit.edu/</u>

24.917 ConLangs: How to Construct a Language Fall 2018

For information about citing these materials or our Terms of Use, visit: <u>https://ocw.mit.edu/terms</u>.