

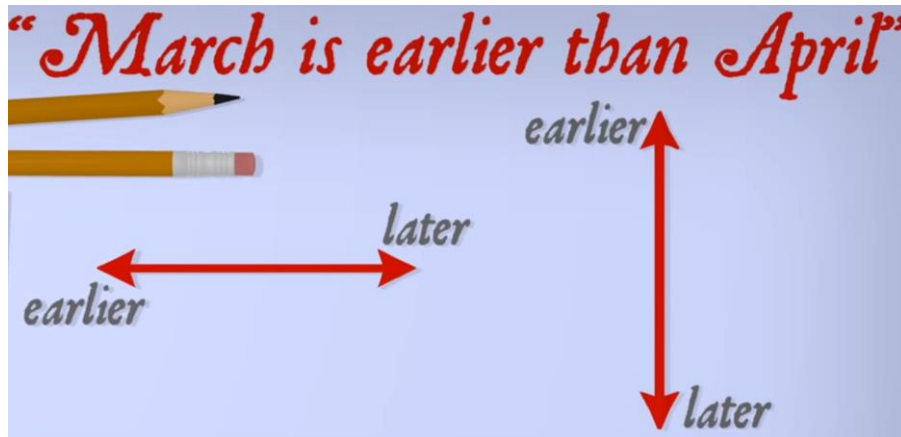
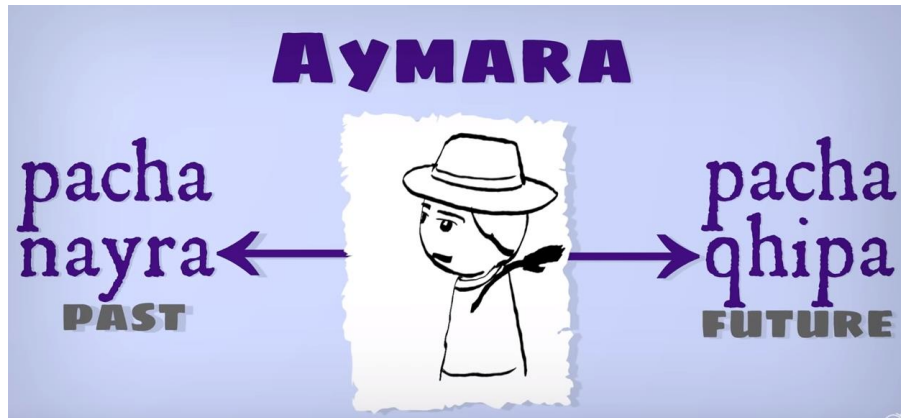


Linguistic Determinism: Languages governing our universe

MARIO MENDEZ SOTO
AGUSTINA FELIPE
ADNAN IMRAN

1. Languages and the perception of time

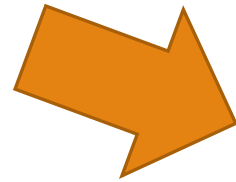
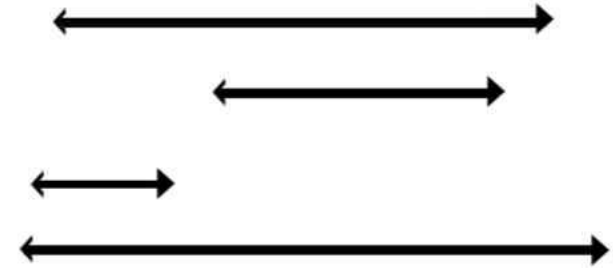
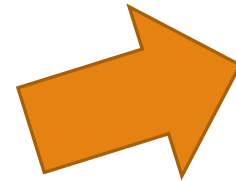
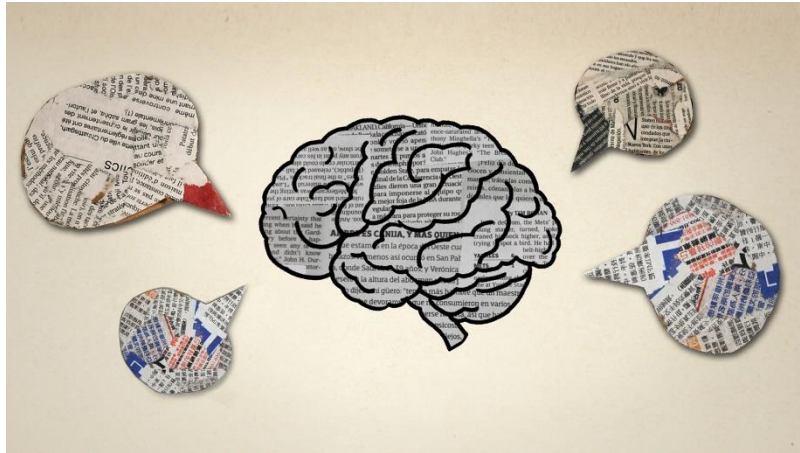
Space-Time relations



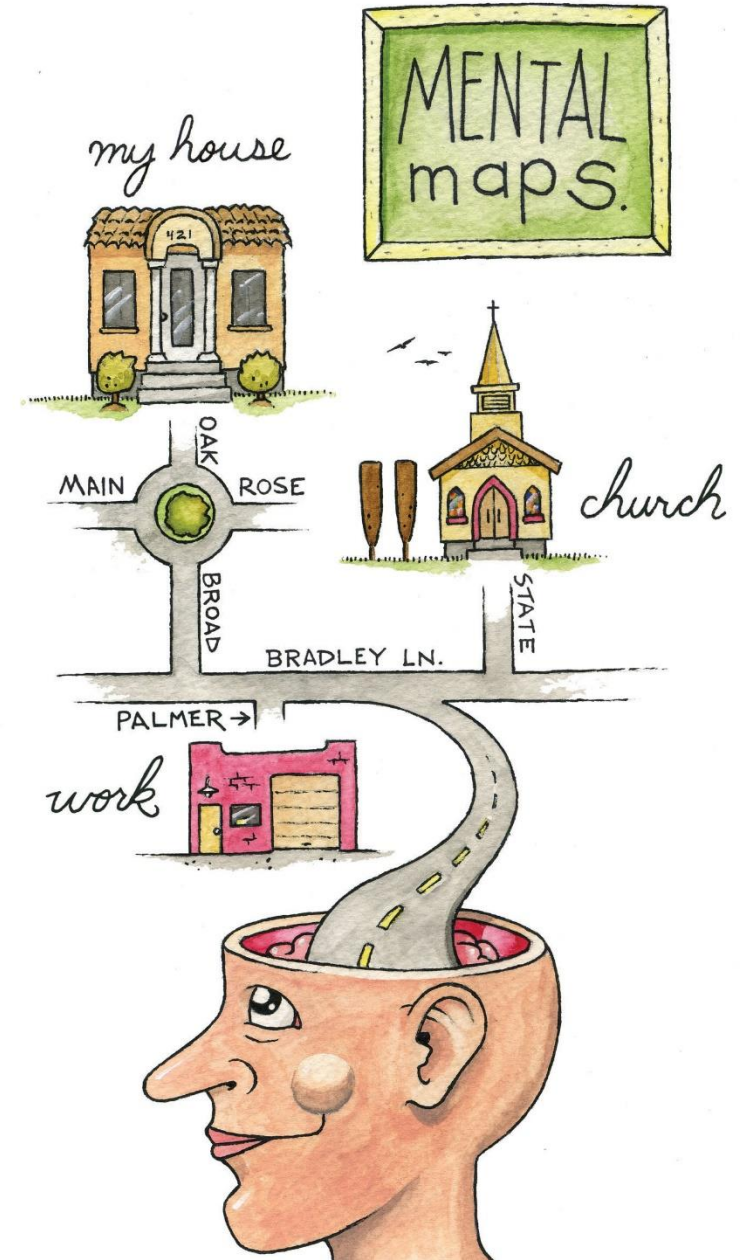
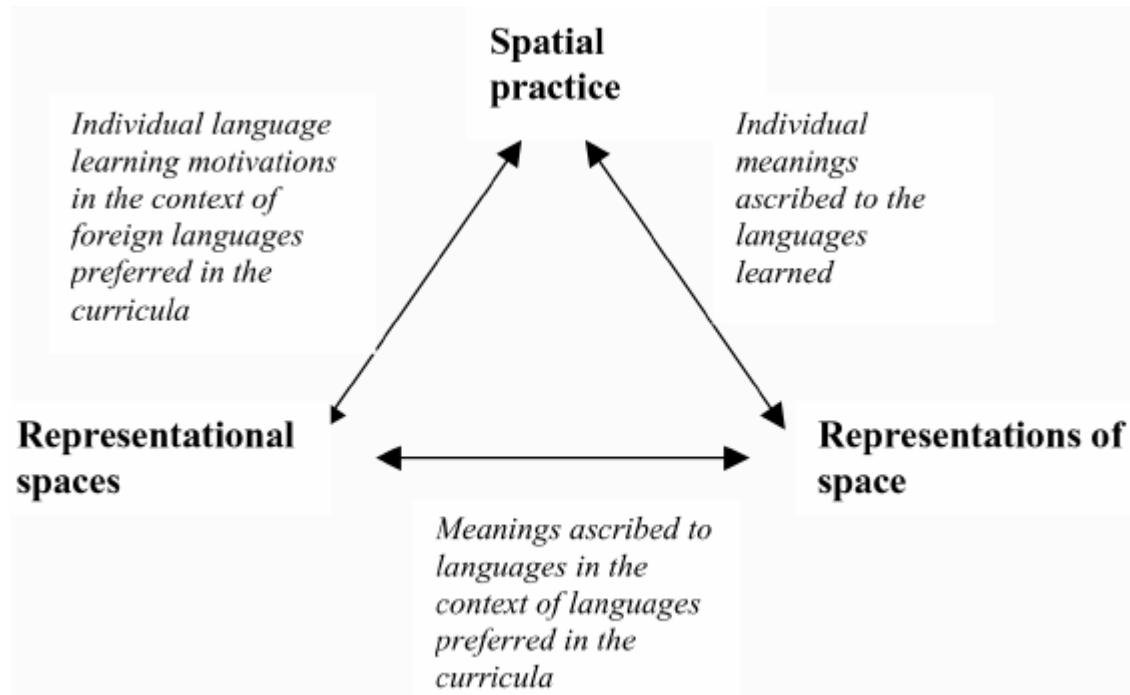
Hopi tribe

1. Languages and the perception of time (cont.)

Bilingual
brains




2. Space and Linguistic Orientation



2. Space and Linguistic Orientation (cont.)

How do people

- 
1. refer to places?
 2. describe spatial arrangements?
 3. say where someone is going?

As far as we know, all languages have:

“WHERE”

Not all languages distinguish:

“whence” “whereto”

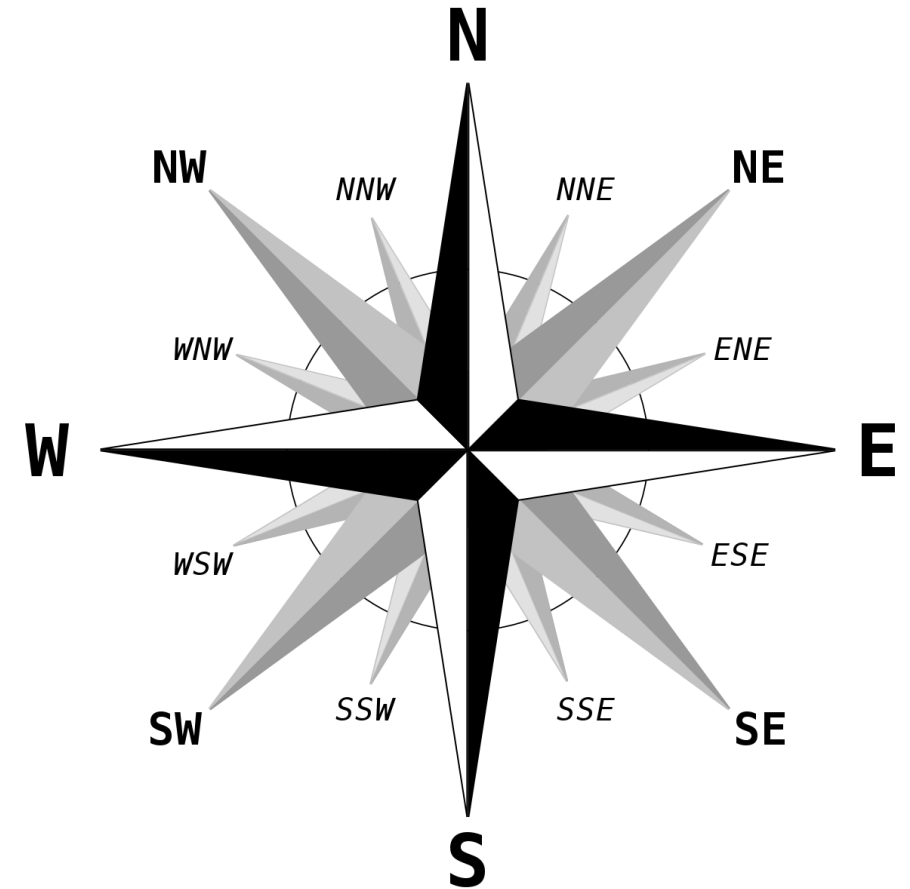
“where (location)”

“where (motion to/from)”

2. Space and Linguistic Orientation (cont.)



Kuuk Thaayorre

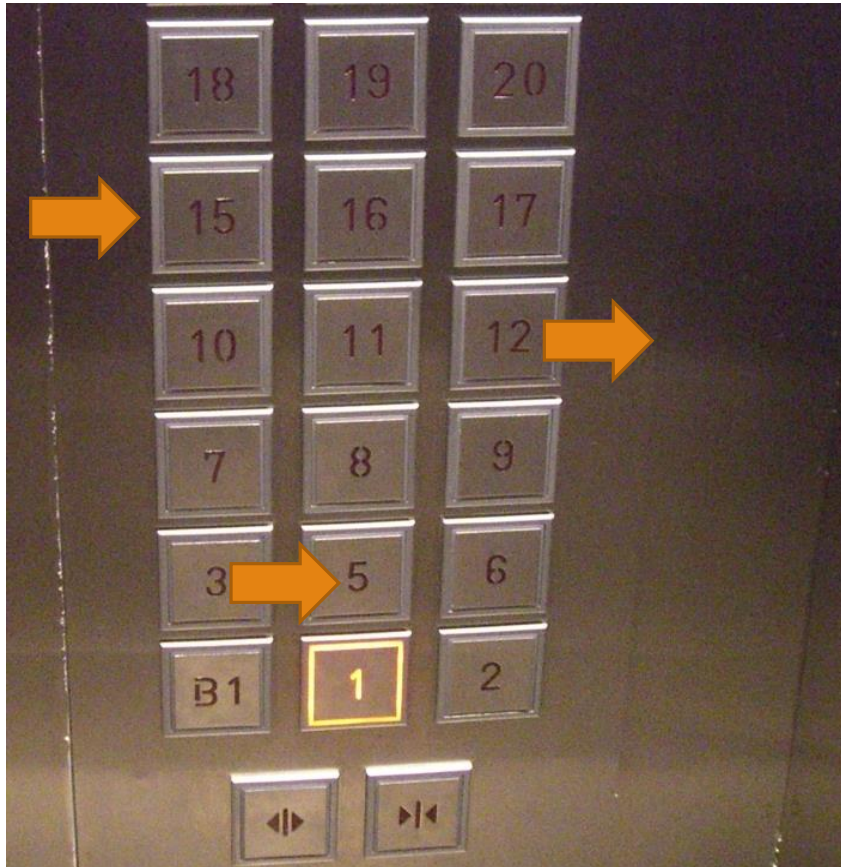


3. Languages and numbers

Linguistic
diversity in
numerics



3. Languages and numbers (cont.)



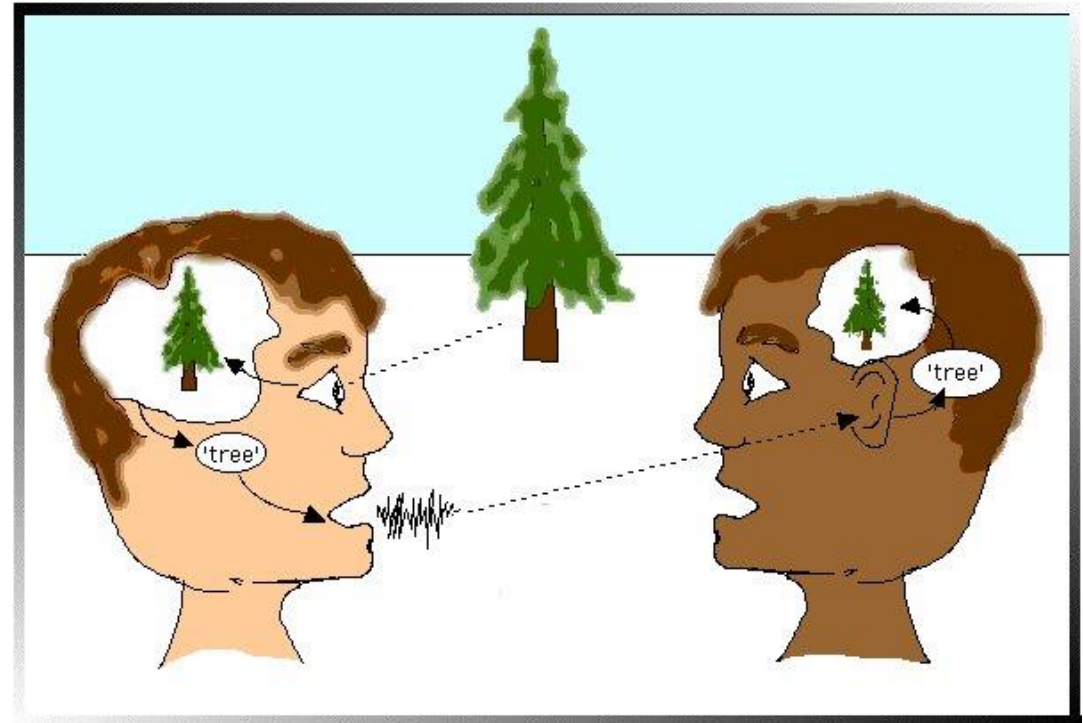
3. Languages and numbers (cont.)

Hoi language

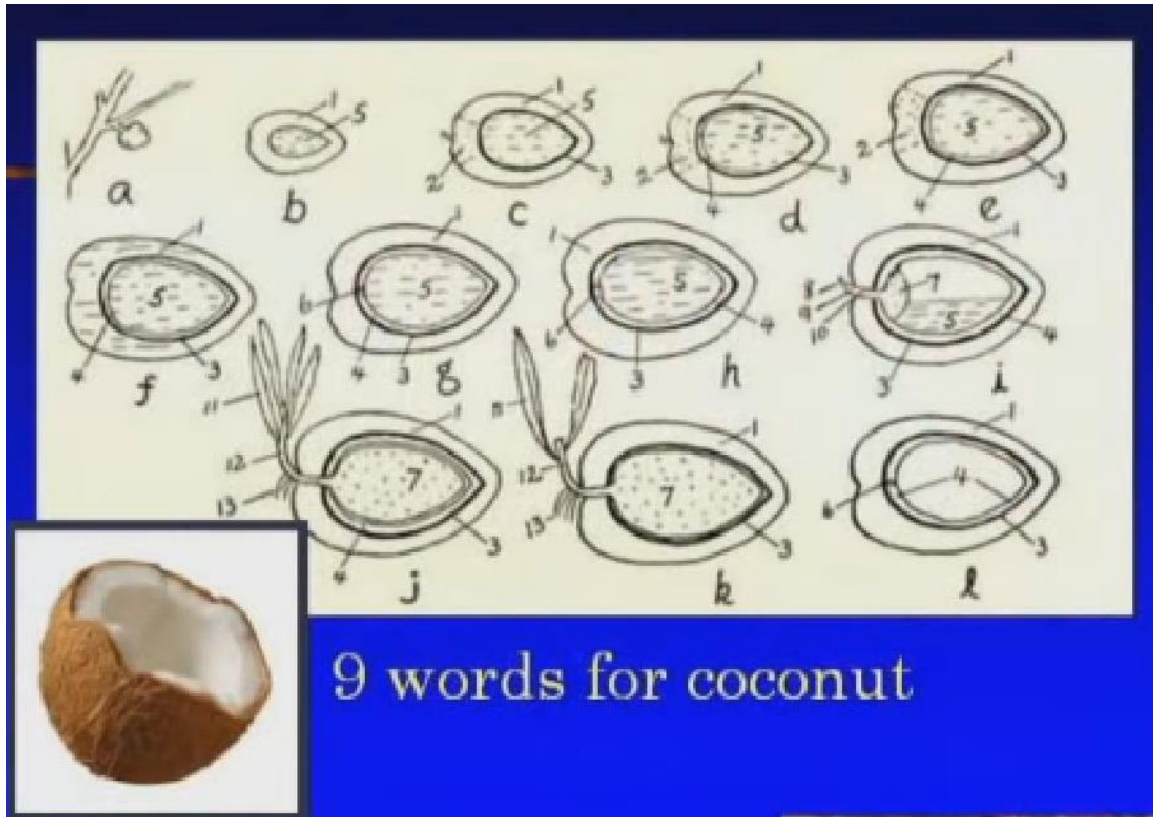


4. Linguistic relativity and determinism

Language { connects to
shapes
determines } Thought



4. Linguistic relativity and determinism (cont.)



Sapir-Whorf Hypotheses

1. Linguistic Determinism
2. Linguistic Relativity

Lao - Respect for elders