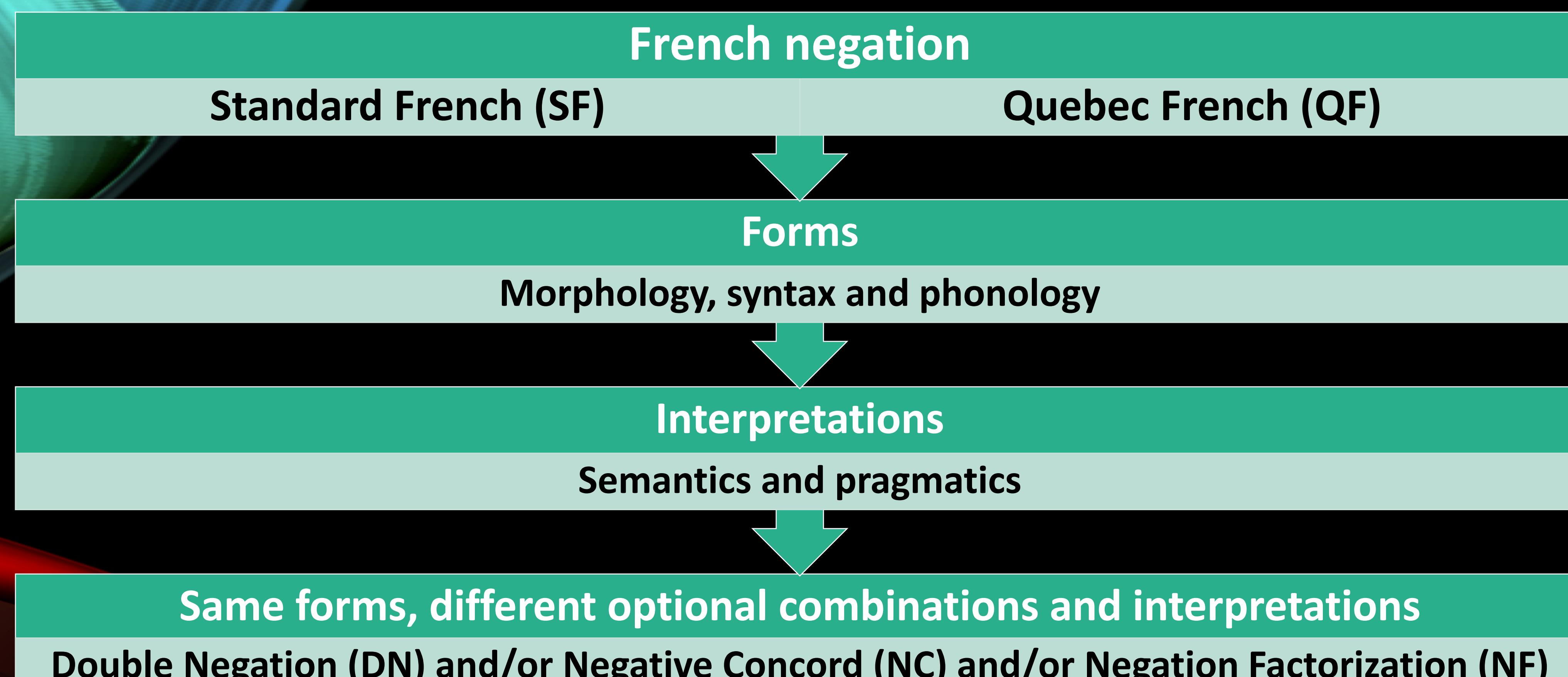
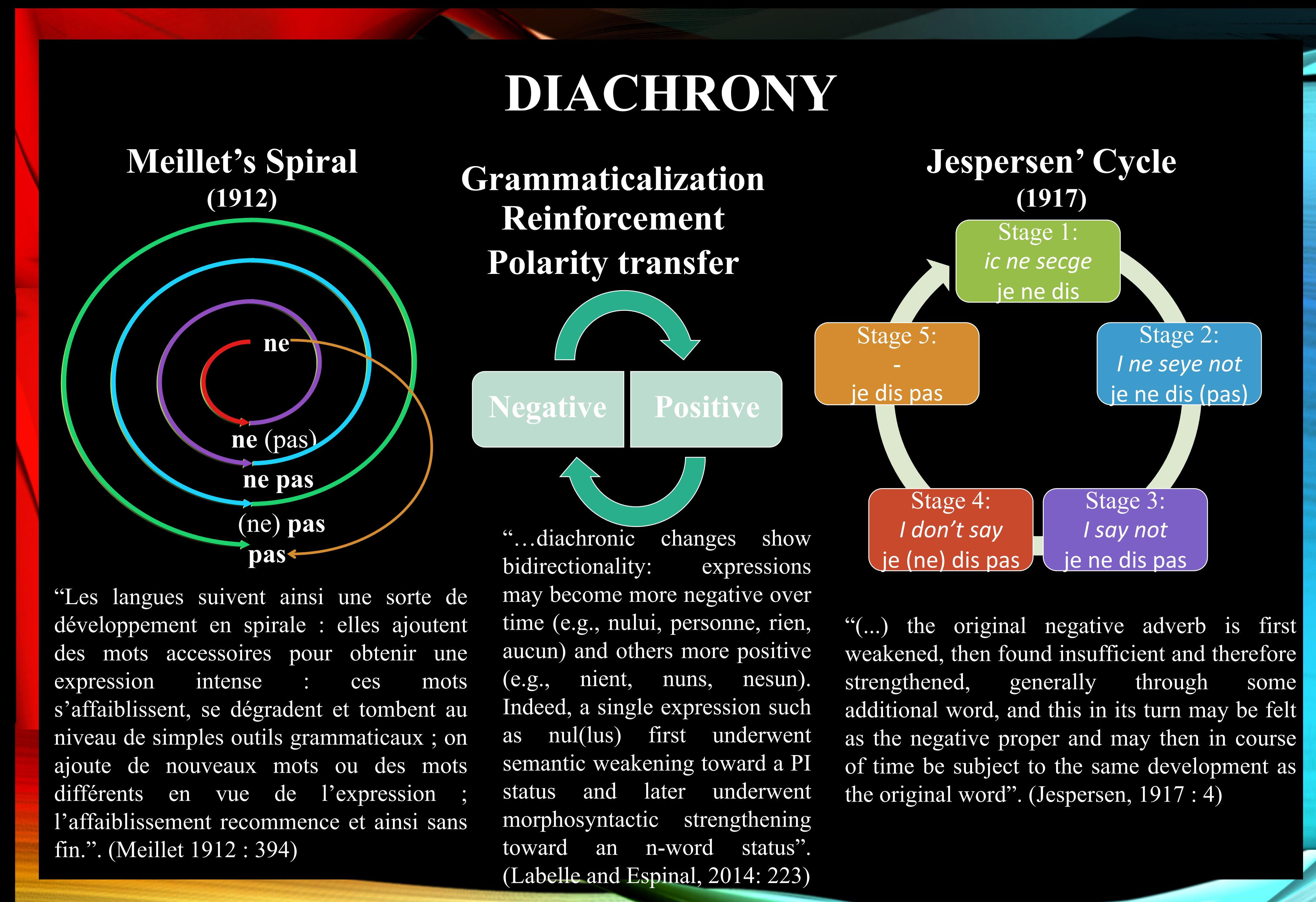


Analysis and Acquisition of Quebec French Negation



By
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PhD in French Studies (1st Year)



SYNCHRONY

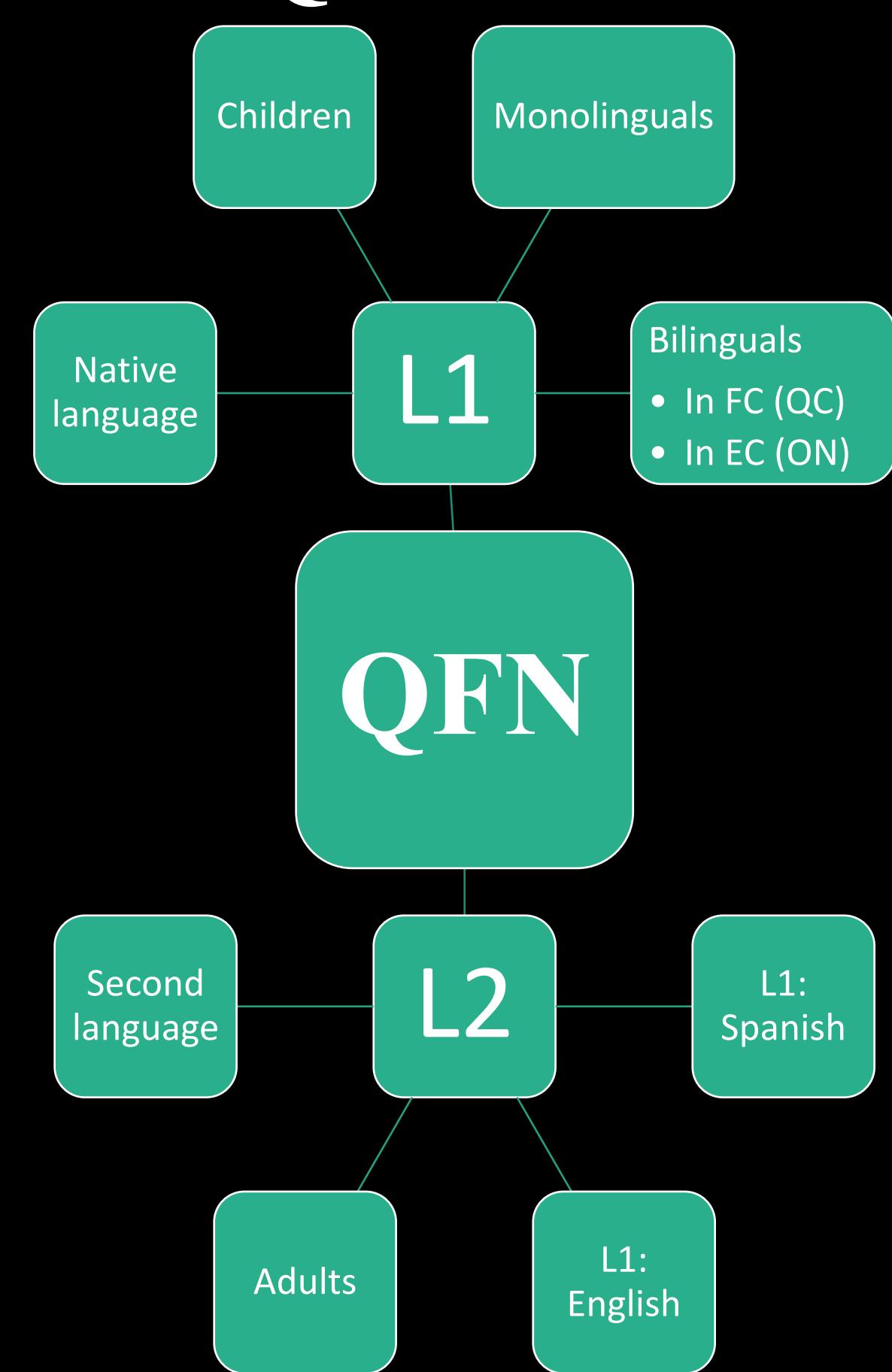
Logical representation of general negative statements
(Ladusaw, 1992)

Universal negation
 $\forall x [P(x) \rightarrow Q(x)]$
I saw no one

Existential negation
 $\neg \exists [P(x) \wedge Q(x)]$
I did not see anyone

Ne-drop: Je n'ai vu personne = J'ai vu personne (SF and QF)
Double Negation (DN): J'ai pas vu personne (SF and QF) I didn't see nobody
Negative Concord (NC): J'ai pas vu personne (QF, optional)
Negation Factorization (NF): (ne) + (personne/rien, jamais, etc.) (SF)
Negation Factorization (NF): (ne) + (pas) + (personne/rien, jamais, etc.) (QF)
J'ai vu personne ≠ J'ai pas vu personne (SF)
J'ai vu personne = J'ai pas vu personne (QF, optional)
Je (n')ai vu personne = J'ai vu personne = Je (n')ai (pas) vu personne (QF, optional)

ACQUISITION



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