L'hypothese

Class Objective: We will learn about l'hypothese in french that is the if clause.

CONCEPT A:What Is “If” In French?

In French it is “si”. When “if” is followed by “il(s)” in French, then it will take elision and become “s’il(s)”.

Je ne sais pas s’il viendra demain.
I don’t know if he will come tomorrow.

CONCEPT B: Hypotheses – Si Clauses

The Key to understanding “si clauses” / hypothesis in French (as in English actually) is to understand the time frame of the “event you are wishing to change:”

1. Hypothesis on the future (what you will do in the future if the conditions you wish for come together)

2. Hypothesis on the present (what you would be doing now in a parallel reality where things would not be as they are now…)

3. Hypothesis on the past (what you would have done in a parallel reality in the past if the conditions had not been what they were).

4. The constructions of these hypothetical statements follow very strict tense rules in French (they are actually the same as in English).

Mutibhashi

PRACTICE A: Fill in the blanks

1. (dormir)_____, si tu es fatigué !

2. Si tu ne la grondes pas, elle te (promettre) _____de ne plus recommencer.

3. Si je (faire) _____mes devoirs rapidement, je pourrai jouer dehors ensuite.

4. Ils (amuser) _____toute l'assemblée, si leurs gags avaient été bons.

5. Téléphone à tes amis si tu _____(vouloir) !

Date: February 3 | 4:00-5:00pm

Present: Brandon (driver), Jasmine (navigator), Collin (reviewer)

Agenda

1. Discuss milestone goals
2. Implement testing
3. Discuss deliverables

Minutes

1. We confirmed the milestone requirements on the google doc. Focus this development on testing, unit testing, and basic deliverables.
2. Brandon, Jasmine, and Collin did pair programming and navigated who was the main editor for the implementation of testing. We used a combination screen and in-person coding this time.
3. We all learned about how we could implement deliverables and their outlines.

Next Action Items

1. Prepare for the coding tomorrow by reviewing calls about testing and also to implement/log and compiling.

Meeting #3

Date: February 4 | 8:00-9:00pm

Present: Brandon (driver), Jasmine (navigator), Collin (reviewer)

Agenda

1. Complete testing and unit compiling
2. Create deliverables
3. Milestone report

Minutes