



# CLIL is practice

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# What is CLIL?

- CLIL is a term used in pedagogy to describe a methodology that involves teaching and learning foreign languages in a non-linguistic subject.
- It appeared in 1994 in Finland but most part of the studies were done in Canada, introducing french as L2. (Other used term is AICLE)

# CLIL Bases: Communication

- **To improve a foreign language in a non linguistic subject teachers may care about 3 uses.**
  - Language for learning: tenses, grammar and non verbal language.
  - Language through learning: New words and uses, new structures and texts.
  - Language of learning: Vocabulary and language of the subject.

# CLIL Bases: Content

- It contains vocabulary, ideas, procedures and applications about the specific field.



# CLIL Bases: Cognition

- Two different kinds of psychological theories are related to this methodology: Blooms taxonomy and The scaffolding Piaget's derived theory.

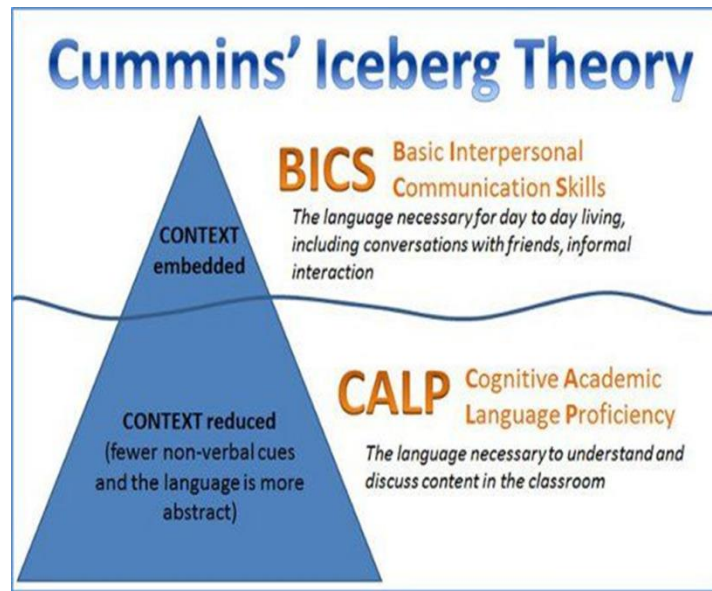
# Scaffolding

- It consists on helping and supporting learners to develop activities and procedures step by step.
- Teachers should be aware of avoid overcognition situations trying to do the activities simple and easy to solve.



# Bloom's taxonomy

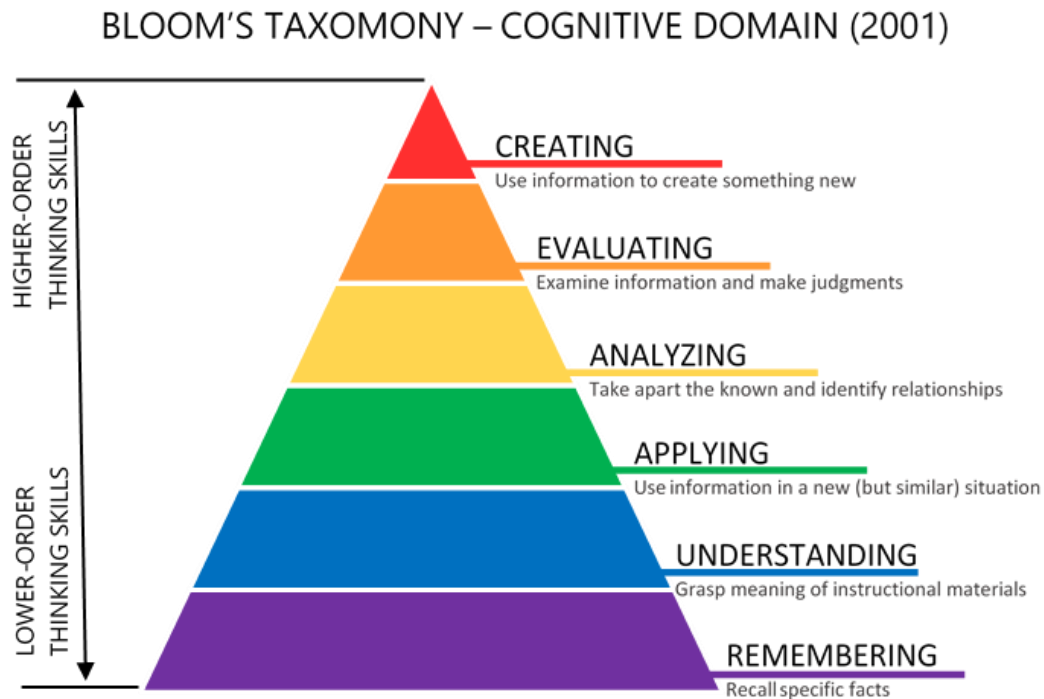
- This taxonomy divides tasks in two types, low order (LOTS) and high order (HOTS).





# Bloom's taxonomy

- Tasks are classified in different steps, from low to high order of thinking.



# CLIL Bases: Culture

- It involves all fields about learner's daily life.

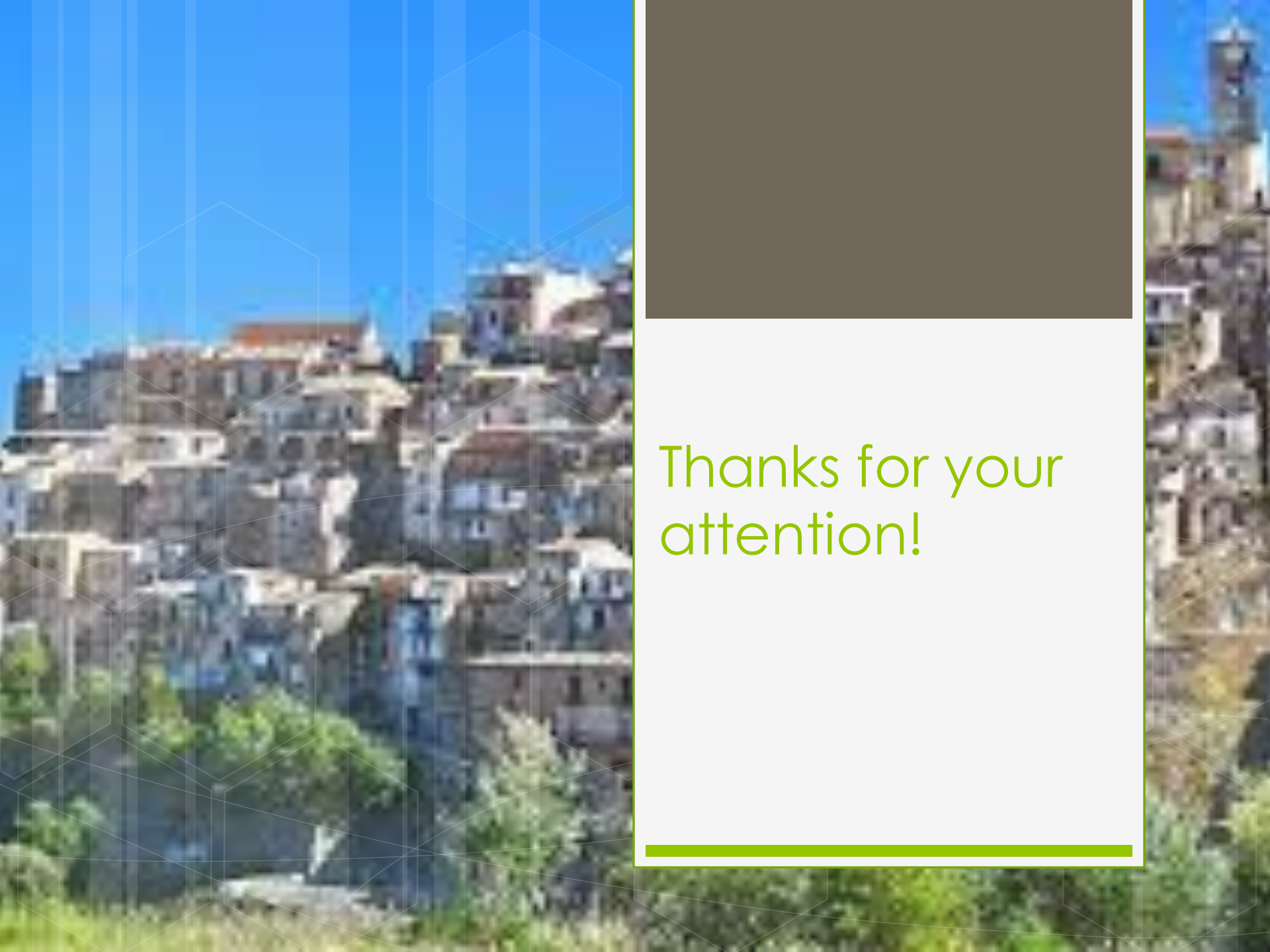


# Practice: Design your own lesson.

- Choose a field in which you feel comfortable.
- Think in language for, of and through in a foreign language about your topic.
- Design two tasks on LOT and one HOT.
- Renew your task including culture aspects.

# Compounds formulas and names.

- Physics and chemistry, 3rd ESO, 2 trimester.
- Present simple, periodic table, verbs of order: write, name, think.
- Repetition and copying some formulas and names. (LOT)
- Create ten binary compounds. (HOT)
- Create and analyze compounds of elements whose name is based in gods or look for compounds in food labels.



Thanks for your  
attention!