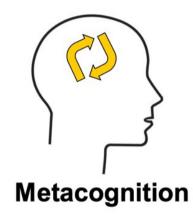
HELPING TUTEES LEARN BETTER WITH THREE M LEARNING STRATEGIES

3M Framework



Know that you can learn



Track your learning and struggles



Use effective learning methods

A growth mindset helps students understand that they can learn through effort and deliberate practice.

Thinking about thinking is important for monitoring progress and realizing when something is still unclear.

To learn more effectively, and make learning "stick," students can use evidence-based memory strategies.



Promoting the 3Ms in tutoring sessions Mindset

A growth mindset helps students understand that they can learn through effort and deliberate practice.

Fixed Mindset

The belief that language learning is the kind of thing you're either good at or you aren't.

- "I'm not even good with my native language."
- "I just don't have the knack for learning languages."
- "It's soooo hard."
- "I'm good with grammar but bad with speaking."

Growth Mindset

The belief that one can learn any language with the right amount of effort and practice. Tell them:

- "Maybe you're not where you want to be ...yet... but you can get there!"
- "I struggled so much with speaking/writing when I was learning this language."
- "It's great that you're good in grammar! Let's set goals to practice more on other areas."



Promoting the 3Ms in tutoring sessions Metacognition

Thinking about thinking is important for monitoring progress and realizing when something is still unclear.

Metacognitive Strategies for Language Learning

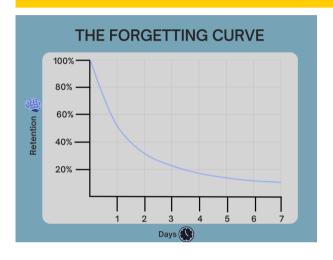
- Help students figure out their strengths and weaknesses
 - "Which areas do you think you need the most help on?"
- Help them identify appropriate learning goals
 - If they say "everything," redirect to a specific and attainable goal.
- Help them figure out how to monitor their progress
 - Suggest the memory learning strategies (self-quizzing) and regular checkins with you.
- Ask them to honestly evaluate their performance
 - By monitoring, they will hopefully begin to notice errors and self-correct.
- Reflect with them on what did and did not work and make a learning strategy plan; revise when necessary.

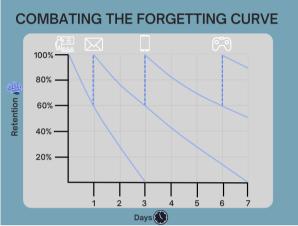




Promoting the 3Ms in tutoring sessions Memory

To learn more effectively, and make learning "stick," students can use evidence-based memory strategies.





Within 7 days, we forget everything that we've learned.

There are three strategies to work against forgetting:

- **Spaced repetition:** spacing out practice sessions rather than cramming.
- Retrieval: constantly quizzing yourself, especially on harder to learn items.
- Interleaving: go back and forth between skills (vocabulary-grammar-culture)

