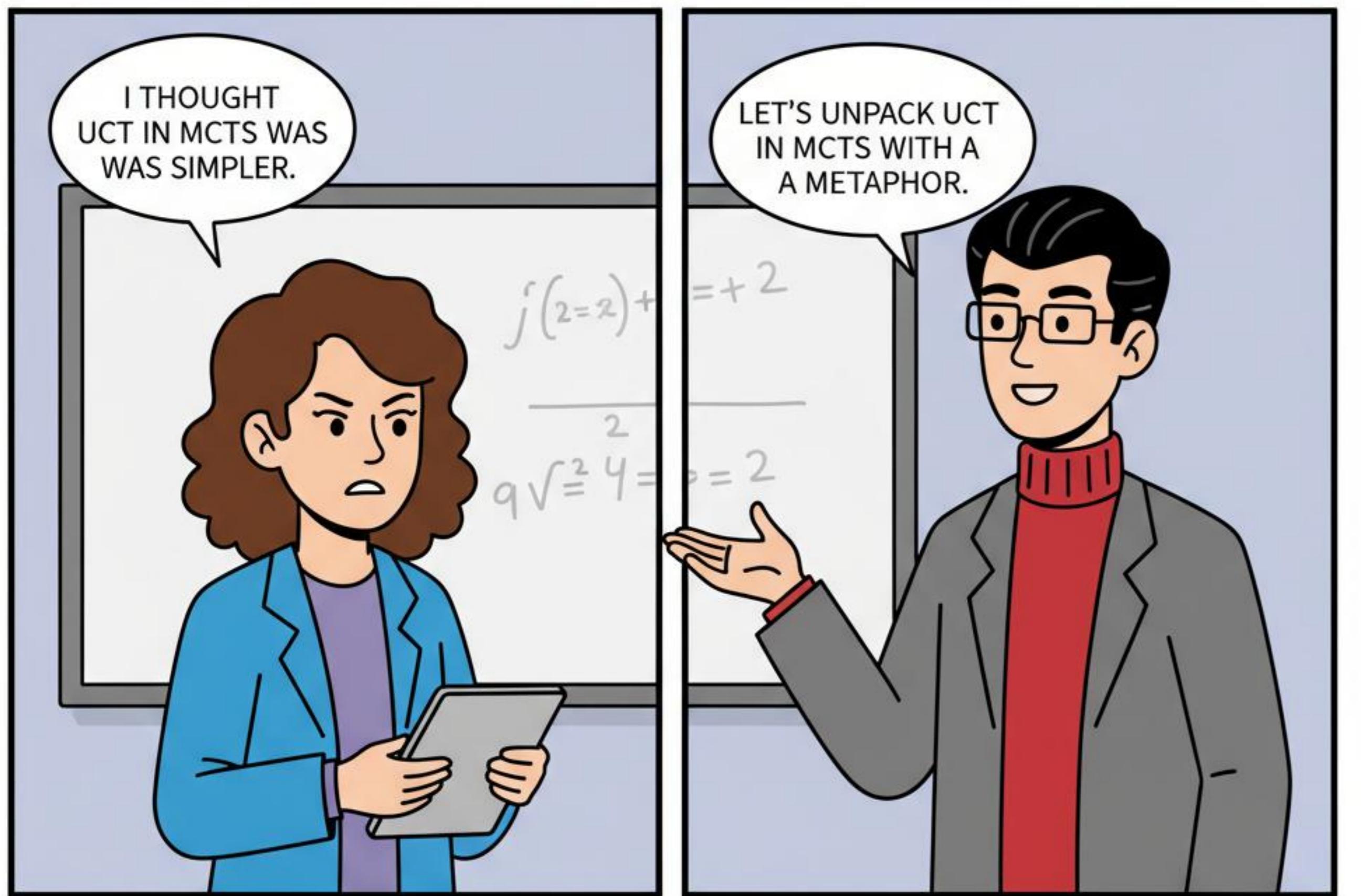


EXPLAIN UCT IN MCTS TO A BEGINNER: A VISUAL WALKTHIROGH

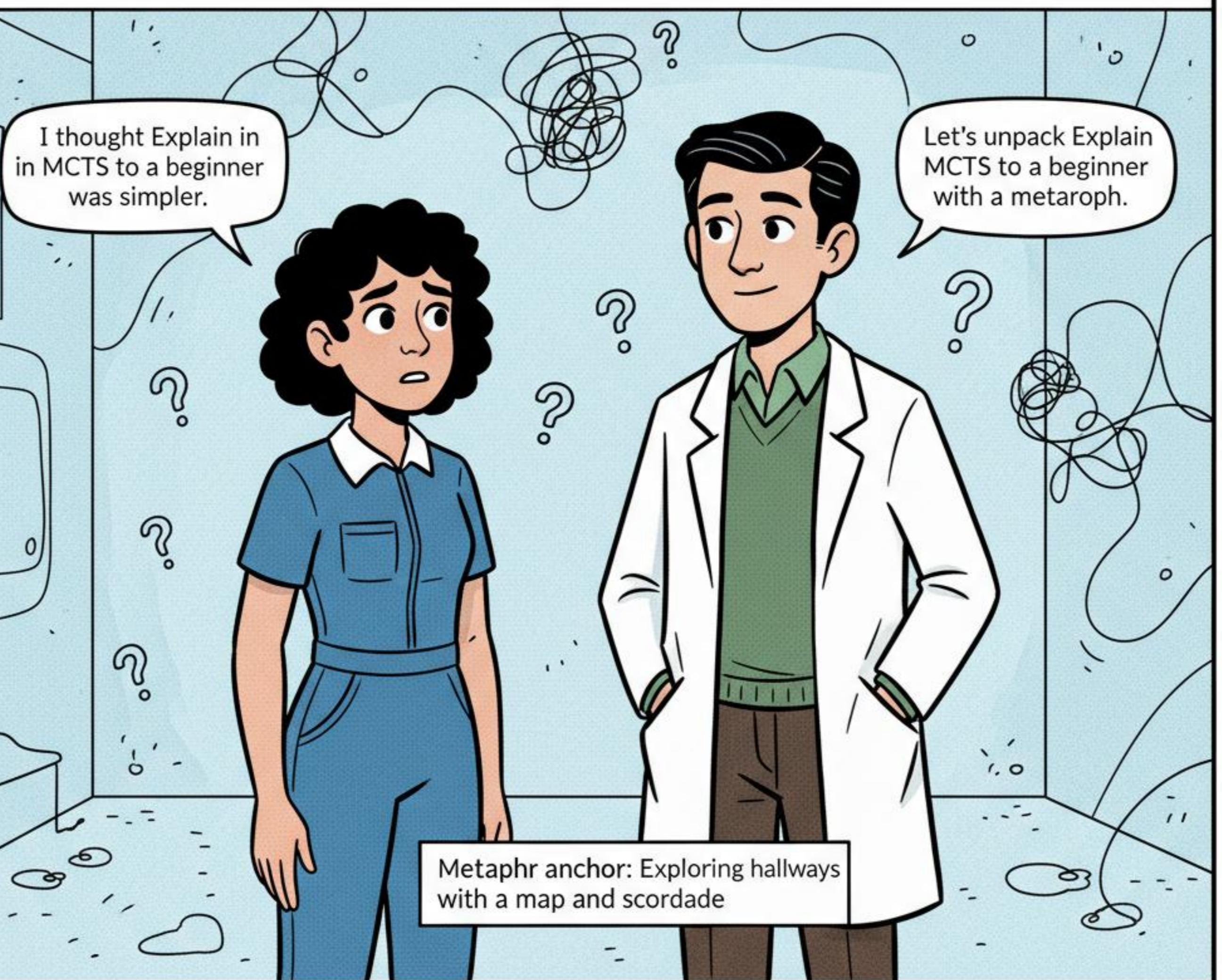
TOPIC: UCT IN MCTS FOR BEGINNERS
AUDIENCE: BEGINNER



METAPHOR: UCT AS BALANCING CURIOSITY AND CONFIDENCE

Panel 2 Explain UCT in MCTS to a beginner: A Visual Walkwarrogh

Explain UCT in MCTS to a beginner
Audience: beginner



Panel 1: Teach: Explain UCT in MCTS to a beginner

Ada: "I thought Explain UCT in MCTS to a beginner was simpler." Turing: "Let's unpack Explain UCT in MCTS to a beginner with a metaphor."

Panel 2: Teach: Explain UCT in MCTS to a beginner

Ada: "I thought Explain UCT in MCTS to a beginner was simpler." Turing: "Let's unpack Explain UCT in MCTS to a beginner with a metaphor."

Panel 3 Explain UCT in MCTS to a beginner: A Visual WalkWarkloy



Topic: Explain UCT in MCTS to a beginner

Audience: beginner

Metaphr anchor: Tree search as trying hallways with a confidence scordrage.

Panel 13: Teach: Explain UCT in MCTS to a beginner

Ada: "I thought Explain UCT in MCTS to a beginner was simpler." Turing: "Let's unpack Explain UCT in MCTS to a beginner with a metaphor."

Panel 4: Explain UCT in MCTS to a Begimer: A Visual Walkwarrioh



Topic: Explain in MCTS to beginner
Audience: beginner

Metaphr anchor: Exploring hallways with a map and scordade

Panel 4: Explain UCT in MCTS to a Begimer: A Visual Walkwarrioh

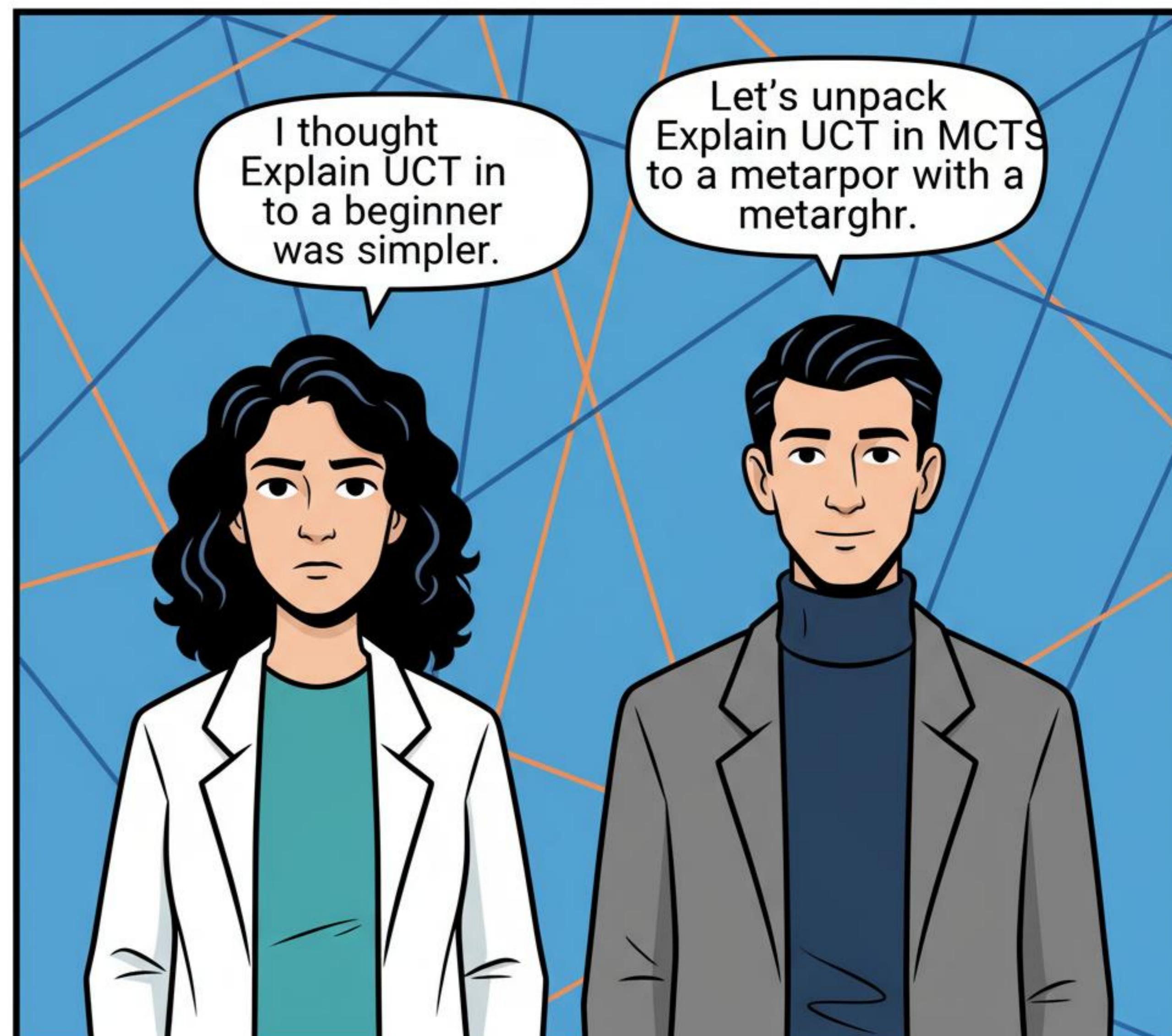


Topic: Explain in MCTS to beginner
Audience: beginner

Metaphr anchor: Exploring hallways with a map and scordade

Panel 6

Title: Explain UCT in MCTS to A Visual Walkwrorogh



Panel 4: Teach: Explain UCT in MCTS to a beginner

Ada: "I thought Explain UCT in MCTS to a beginner was simpler." Turing: "Let's unpack Explain UCT in MCTS to a beginner with a metaphor."

Panel 5: Teach: Explain UCT in MCTS to a beginner

Ada: "I thought Explain UCT in MCTS to a beginner was simpler." Turing: "Let's unpack Explain UCT in MCTS to a beginner with a metaphor."

Panel 6: Teach: Explain UCT in MCTS to a beginner

Ada: "I thought Explain UCT in MCTS to a beginner was simpler." Turing: "Let's unpack Explain UCT in MCTS to a beginner with a metaphor."