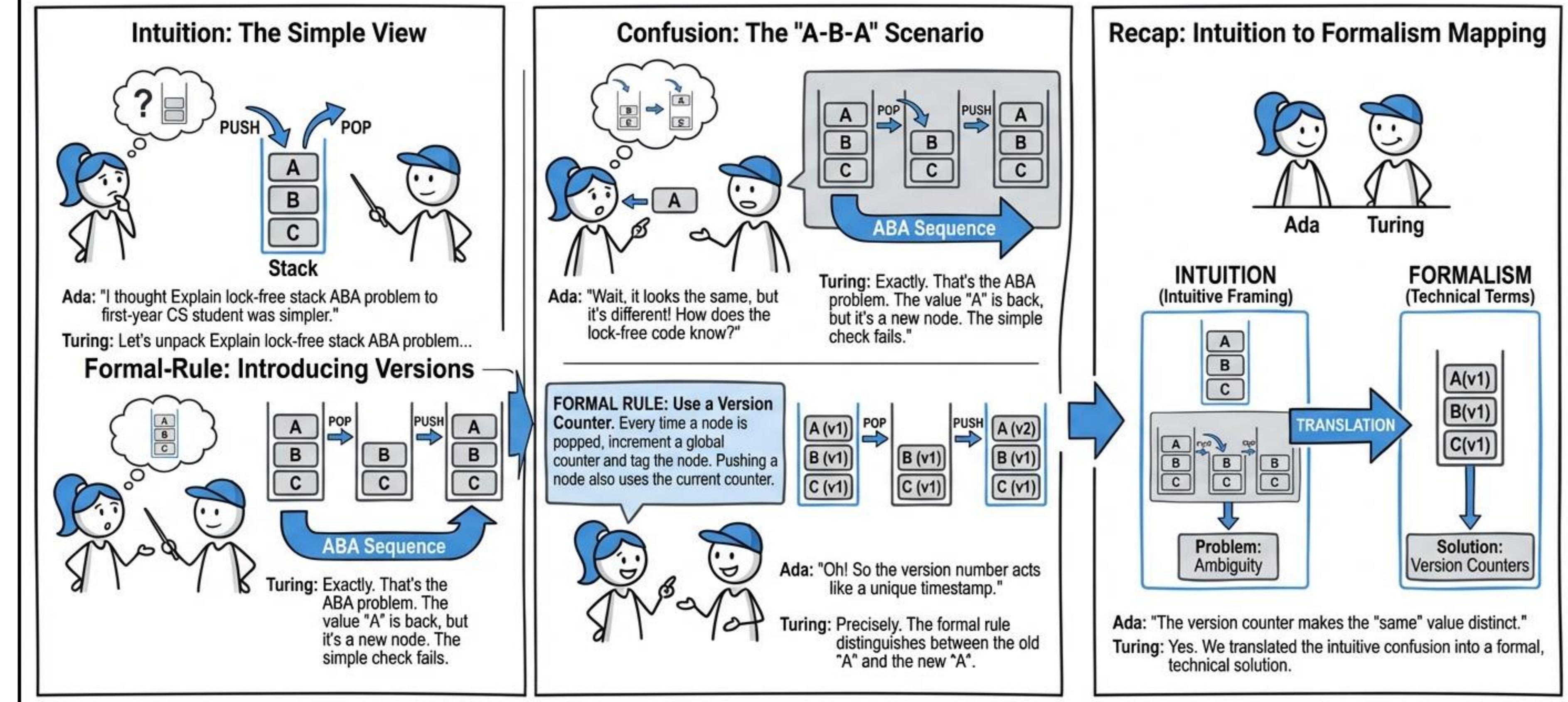
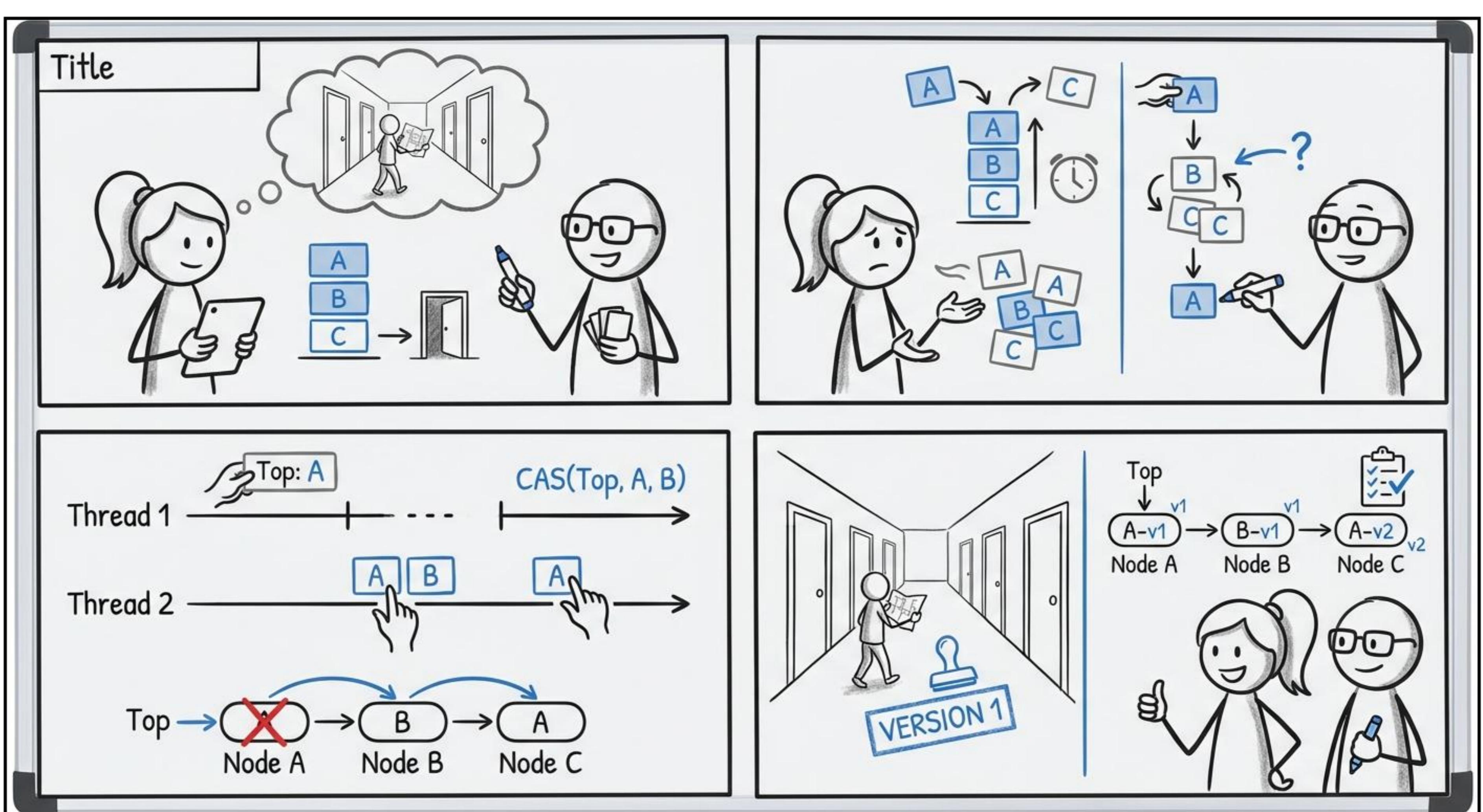


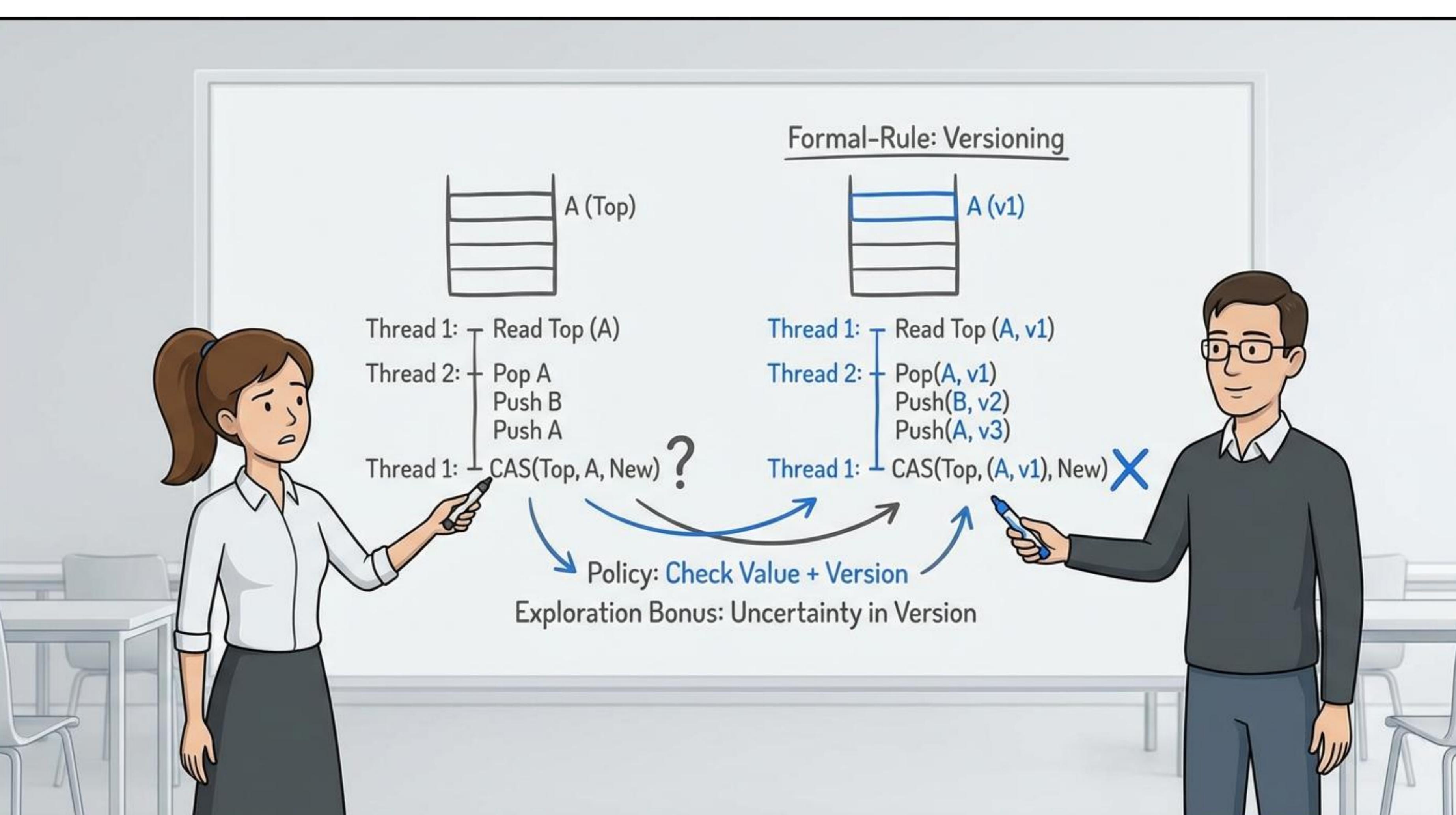
## Explain lock-free stack ABA problem to first-year CS student: A Visual Walkthrough (intuition-to-formalism, clean-whiteboard)



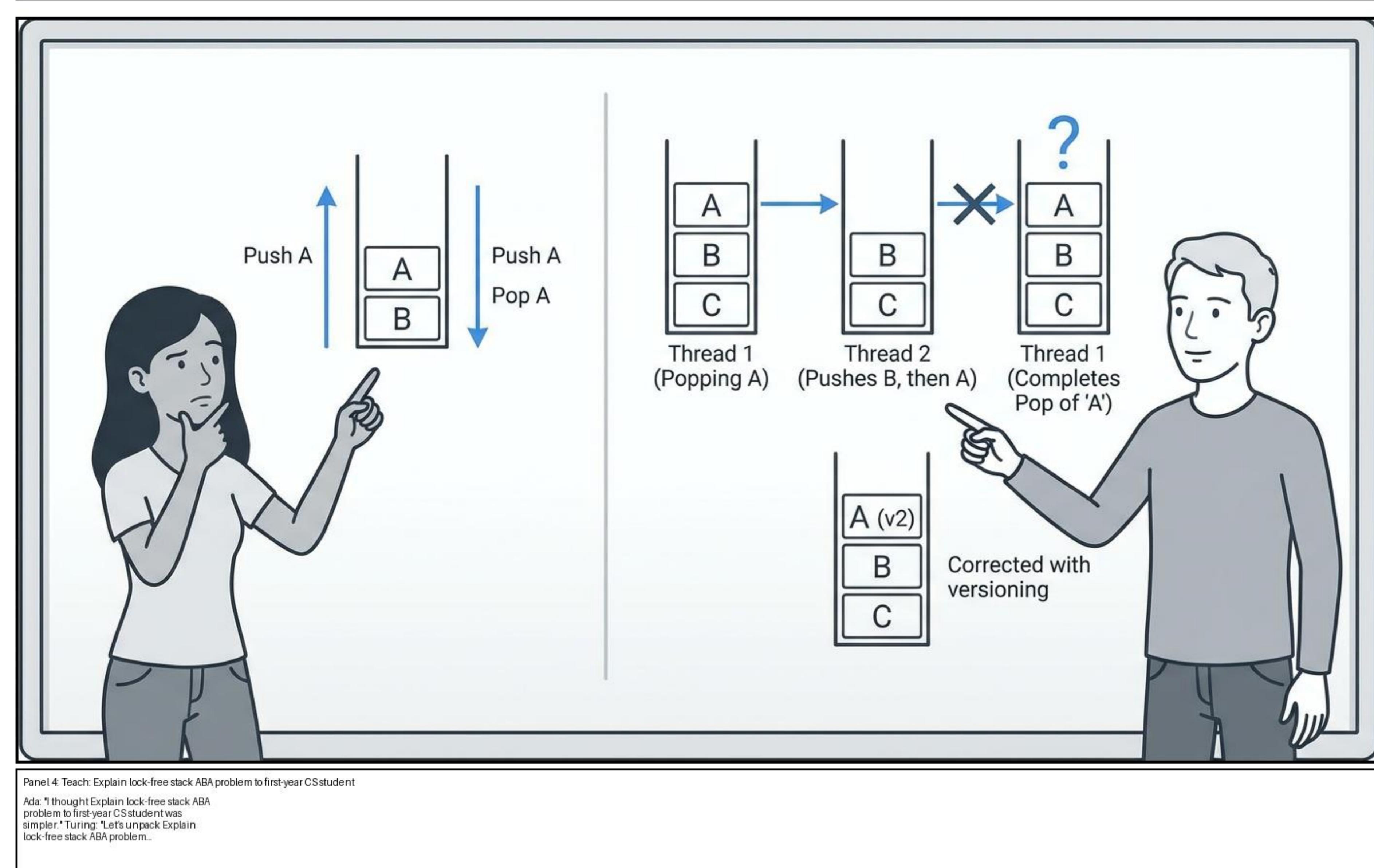
Panel 1 Teach: Explain lock-free stack ABA problem to first-year CS student  
Ada: "I thought Explain lock-free stack ABA problem to first-year CS student was simpler." Turing: "Let's unpack Explain lock-free stack ABA problem."



Panel 2 Teach: Explain lock-free stack ABA problem to first-year CS student  
Ada: "I thought Explain lock-free stack ABA problem to first-year CS student was simpler." Turing: "Let's unpack Explain lock-free stack ABA problem."



Panel 3 Teach: Explain lock-free stack ABA problem to first-year CS student Formal tradeoff terms policy, value estimate, and exploration bonus. Bridge intuition to formalism: choose action maximizing value estimate plus uncertainty bonus.  
Ada: "I thought Explain lock-free stack ABA problem to first-year CS student was simpler." Turing: "Let's unpack Explain lock-free stack ABA problem."



Panel 4 Teach: Explain lock-free stack ABA problem to first-year CS student  
Ada: "I thought Explain lock-free stack ABA problem to first-year CS student was simpler." Turing: "Let's unpack Explain lock-free stack ABA problem."