Latent Features Legend

0: Consequence and Implication Generation	1: Problem Identification and Task Framing	2: Conditional Causal Explanation of Relationships
3: Local Solution Validation (Self-Confirmation)	4: Step-by-Step Arithmetic or Algebraic Computation	5: Mental Arithmetic and Estimation Steps
6: Retrieval Cue Initiation (Memory Search Prompt)	7: Explicit Expression of Uncertainty or Knowledge Limitation	8: Formula Selection and Setup
9: Hypothetical Counter-Argument and Conditional Defense Generation	10: Expanding the Scope of Considerations	11: Stating and Organizing Problem Data and Given Conditions
12: Metacognitive Error-Checking and Self-Doubt Interjections	13: Retrieval and Articulation of Background Knowledge	