Latent Features Legend

0: Concrete Calculation and Substitution Steps	1: Final Answer Articulation and Selection	2: Problem Restatement and Identification of Required Quantities
3: Unit Conversion and Dimensional Consistency Operations	4: Problem Identification and Task Framing	5: Formula Recall and Rearrangement
6: Conditional Consequence Generation (Causal-If Reasoning)	7: Expanding the Scope of Consideration	8: Stepwise Mental Arithmetic and Calculation Breakdown
9: Generating and Evaluating Counterarguments or Alternative Legal Theories	10: Explicit Expression of Uncertainty or Knowledge Limitation	11: Metacognitive Monitoring and Stepwise Re-evaluation
12: Generating Hypothetical Consequences and Implications	13: Metacognitive Error-Checking and Uncertainty Interjection	14: Calculation Step Expression (Intermediate Quantitative Manipulation)