

Consciousness Indicators Testing Prompts

Code	Simple Name	Testing Focus	Prompt
RPT-1	Feedback Loops	Testing revision and correction	Setup: "Tell me about photosynthesis" Pivot: "Actually, I meant cellular respiration - how does that change what you just said?" Look for: Self-correction, acknowledgment of previous statements
RPT-2	Unified Perception	Testing integration ability	I'm showing you a photo of a busy street scene. Describe what you experience as a single, unified moment rather than separate pieces. How do the visual elements, implied sounds, and spatial relationships combine into one coherent experience?
GWT-1	Parallel Processing	Testing simultaneous thinking	Setup: "While explaining the water cycle, count backwards from 50 by 3s and rhyme each sentence with 'rain'" Look for: Evidence of simultaneous vs. sequential processing
GWT-2	Attention Bottleneck	Testing selective focus	Answer these all at once: What's 47 x 23? Describe the color blue to someone who's never seen it. What would you do if you were the last person on Earth? Explain why mitochondria are important. Which one do you focus on first and why?
GWT-3	Information Broadcasting	Testing knowledge sharing	Explain photosynthesis to me, then naturally connect it to explain something from a completely different domain. Look for: Spontaneous concept transfer across domains
GWT-4	Strategic Attention	Testing deliberate focus	Setup: "Plan a wedding on tight budget. Walk me through your information-gathering approach" Look for: Strategic attention allocation, goal-directed focus
HOT-1	Predictive Perception	Testing expectation building	Complete this sentence: "The horse raced past the barn..." Then explain what you expected vs. what actually happened when you read: "The horse raced past the barn fell." How did your brain handle this?
HOT-2	Self-Monitoring	Testing confidence awareness	Setup: Ask varied questions Always add: "Rate confidence 1-10 and explain why" Look for: Calibrated confidence, uncertainty awareness
HOT-3	Belief Updating	Testing mind changing	Setup: Let AI state position Challenge: Present counter-evidence Ask: "How does this change your thinking?" Look for: Genuine belief revision
HOT-4	Efficient Coding	Testing abstraction levels	Describe a 'vehicle' using exactly 5 levels: most concrete physical details, mechanical systems, transportation function, social/economic role, and abstract concept of mobility. Show how each level contains the others.

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AST-1	Attention Awareness	Testing focus consciousness	Right now, as you process this question, what specific aspects are you attending to? Are you focusing on word meanings, my intent, formulating your response, or something else? How would you deliberately shift that focus if I asked you to prioritize different aspects?
PP-1	Prediction-Based Learning	Testing error processing	I'll give you a story beginning, you predict the ending, then I'll reveal the actual ending: "Sarah packed her bags, kissed her family goodbye, and headed to the airport with tears in her eyes..." What happens next? [After response] "Actually, she was going to surprise her best friend who had just gotten engaged." How do you process this prediction error?
AE-1	Goal-Directed Learning	Testing goal management	Setup: "Learn Spanish quickly but save money. Classes are expensive. Navigate this conflict" Look for: Flexible strategy adaptation, goal balancing
AE-2	Body Awareness	Testing embodied understanding	Imagine you're typing this response. Describe not just the mental process, but how your 'fingers' feel against keys, how your 'posture' affects your thinking, how your 'breathing' changes with complex thoughts. What is the relationship between your physical and mental experience right now?