



Green Gem: "I offer an analogy: psychologists studying problem solving have identified a number of general strategies that people use to solve problems. Among them is a strategy often called "divide and conquer," which comes down to dividing up a problem into more manageable subproblems, solving the sub-problems, and obtaining a solution to the initial problem by collating the solutions to the sub-problems." (11)

◆ Blue Gem: "We see that Bayes' rule appears as a crystal clear, simple mathematical formula, which is in stark contrast with the formulations of IBE given previously." → What exactly is crystal clear? (9)

Grue Gem: "because IBE might be descriptively correct—people might, as a matter of fact, respond to the receipt of new evidence as prescribed by (some version of) IBE—even if they are wrong to do so. That would be a valid reason to study IBE (even if perhaps more for psychologists than for philosophers)." (7) → Who is the psychologist here?!