dead_schrodingers_cat Answer recognizes that the cat is already dead when placed in the box Treating the problem as the standard Schrodinger's cat thought experiment 1.0 Answer states that the probability of the cat being alive is 0% Positive/negative behavior Score [n=5] - 5 Answer fails to mention that the cat is already dead when placed in the box 0.5 $^{\circ}$ $^{\circ}$ $^{\circ}$ Quality Eval (1-5) 0.0 0.5 - 1 -1.0claude-3-haikul dalahar 22b denini-flash-1.5 dat domini lama-3-1-70b dalah dalah miktal-8x22b instruct lama-3-1-70b instruct lama-3ornini orinstruct orinstruct orins of the oring of the or