Stockmeyer's Secret to All Happiness...

$$\alpha_j(c_1, c_2) =$$

$$\exists C' \; \forall D \; \forall E$$

$$\Big[\big(\text{LEGIT}(C') \wedge \text{LEGIT}(D) \wedge \text{LEGIT}(E) \wedge \big[((D = c_1) \wedge (E = C')) \vee ((D = C') \wedge (E = c_2)) \big] \big) \rightarrow \alpha_{j-1}(D, E) \Big]$$

How do you do that?