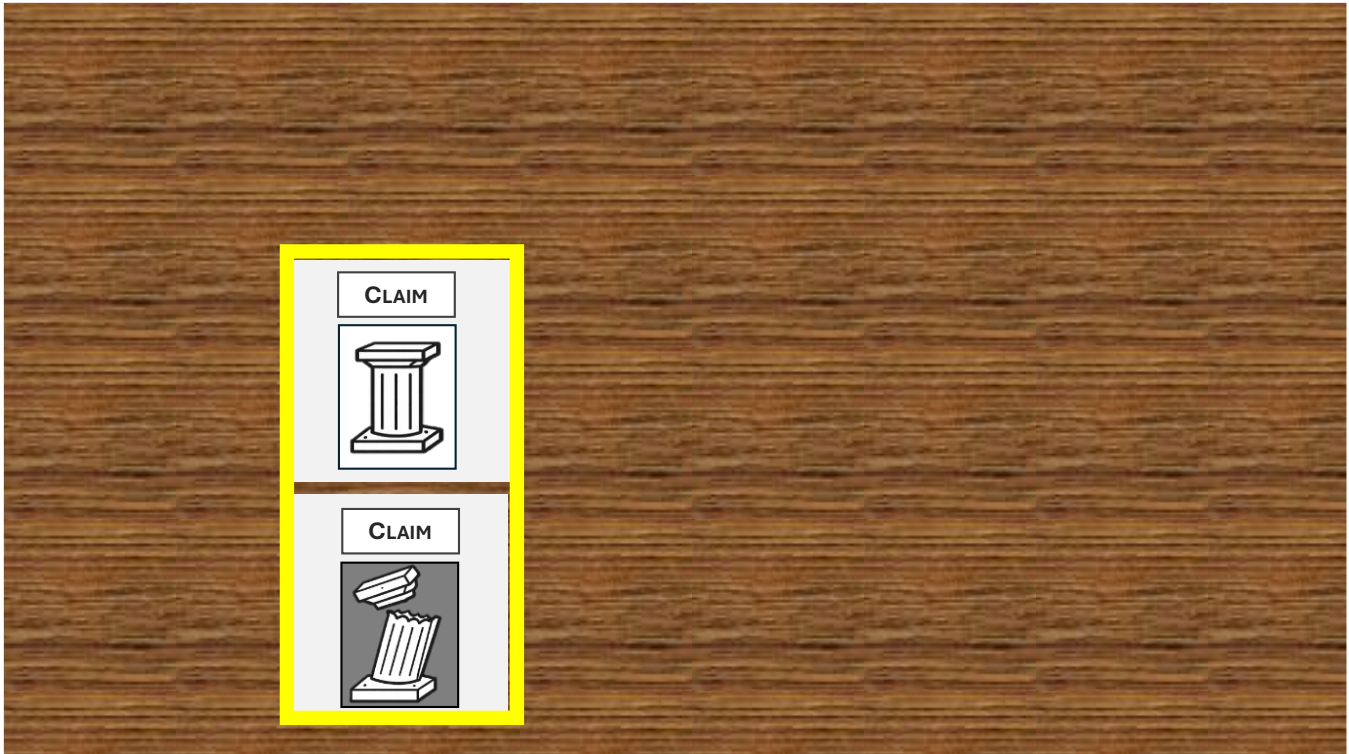


REASONATE REASONING MOVES **Summary**

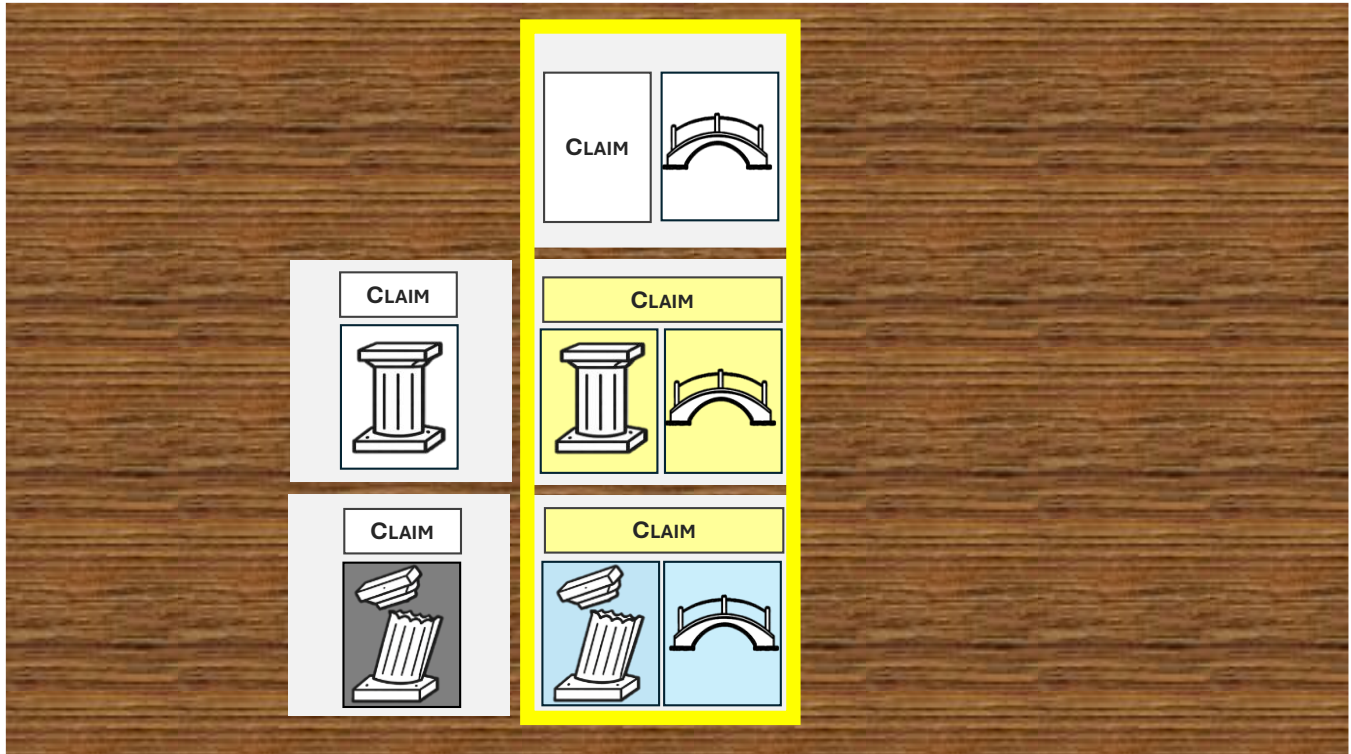
Dōna Warren, dwarren@uwsp.edu

Because reasoning moves are the heart of Reasonate, it's worth summarizing them.

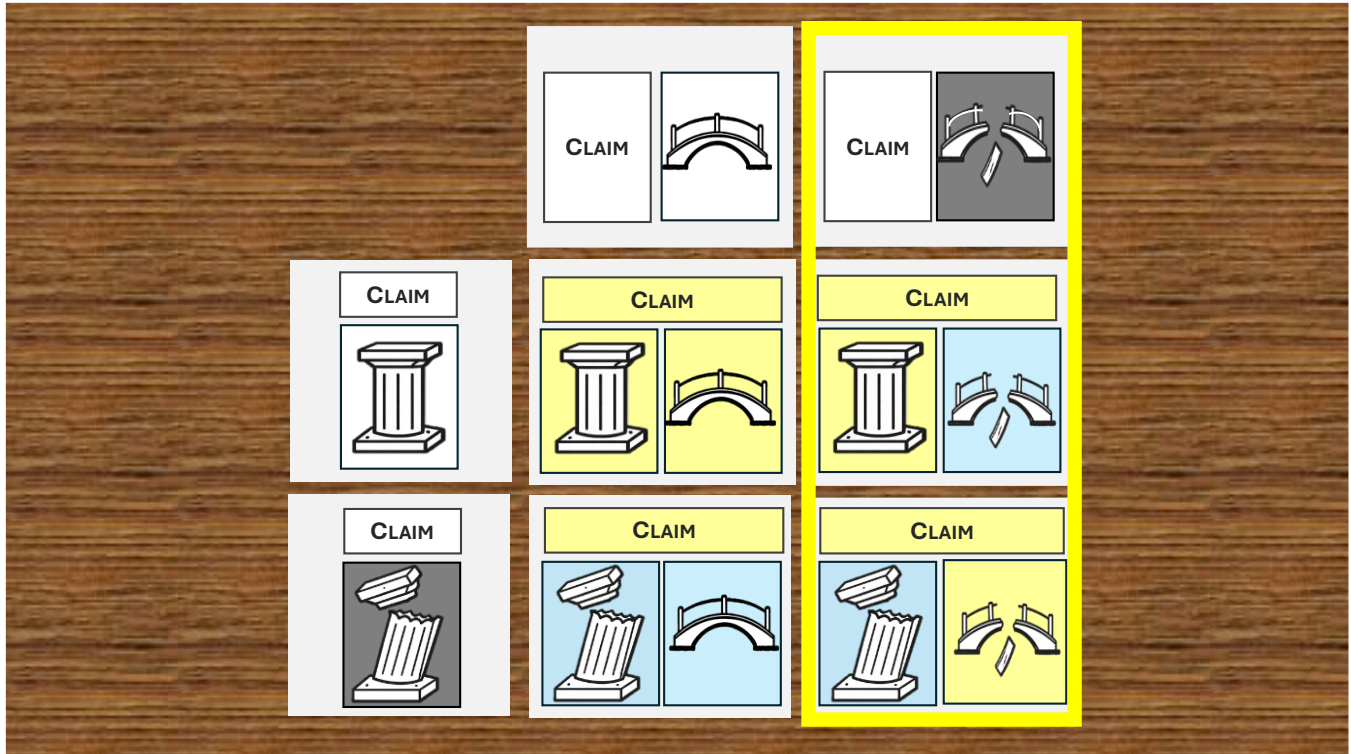


A **same color** note placed **below** a note gives us reason to think that the claim above it is **true**. That's the support relationship.

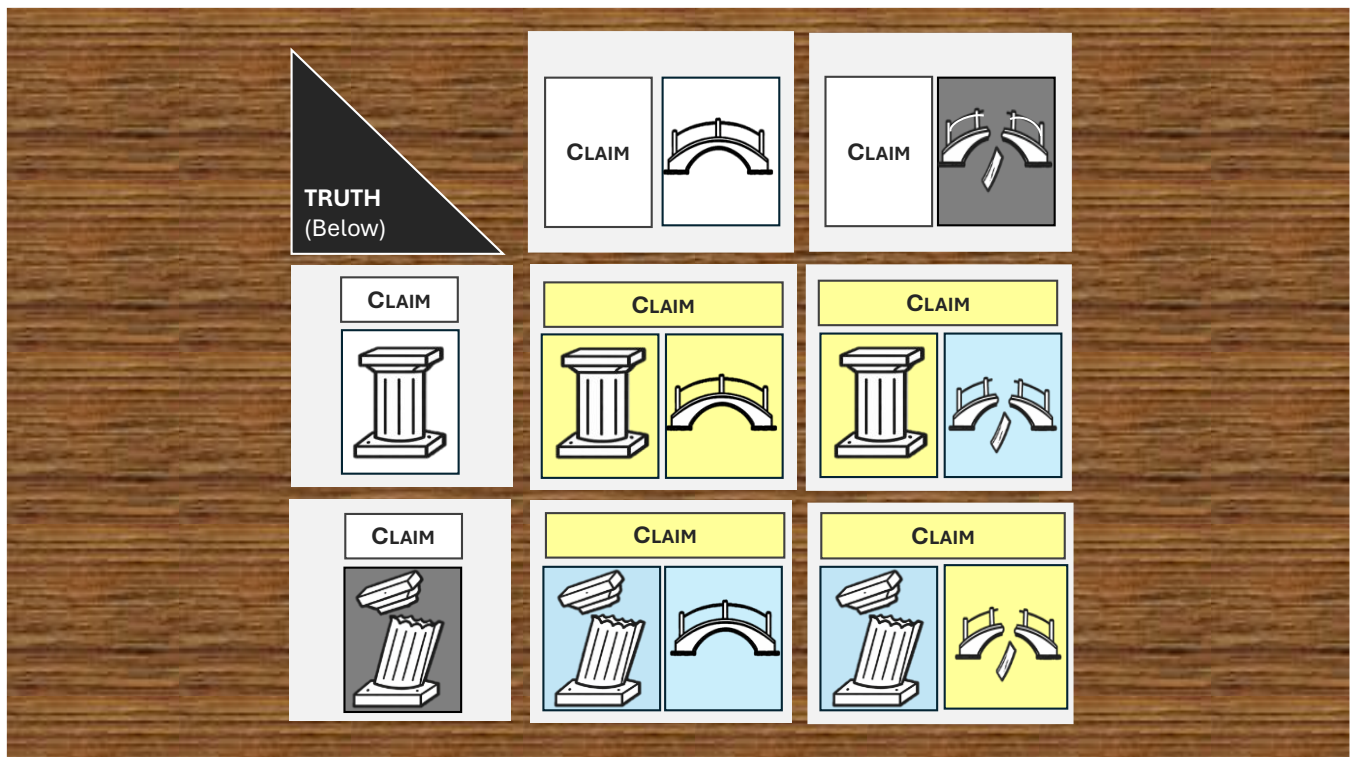
A **different color** note placed **below** a note gives us reason to think that the claim above it is **false**. That's the objection relationship.



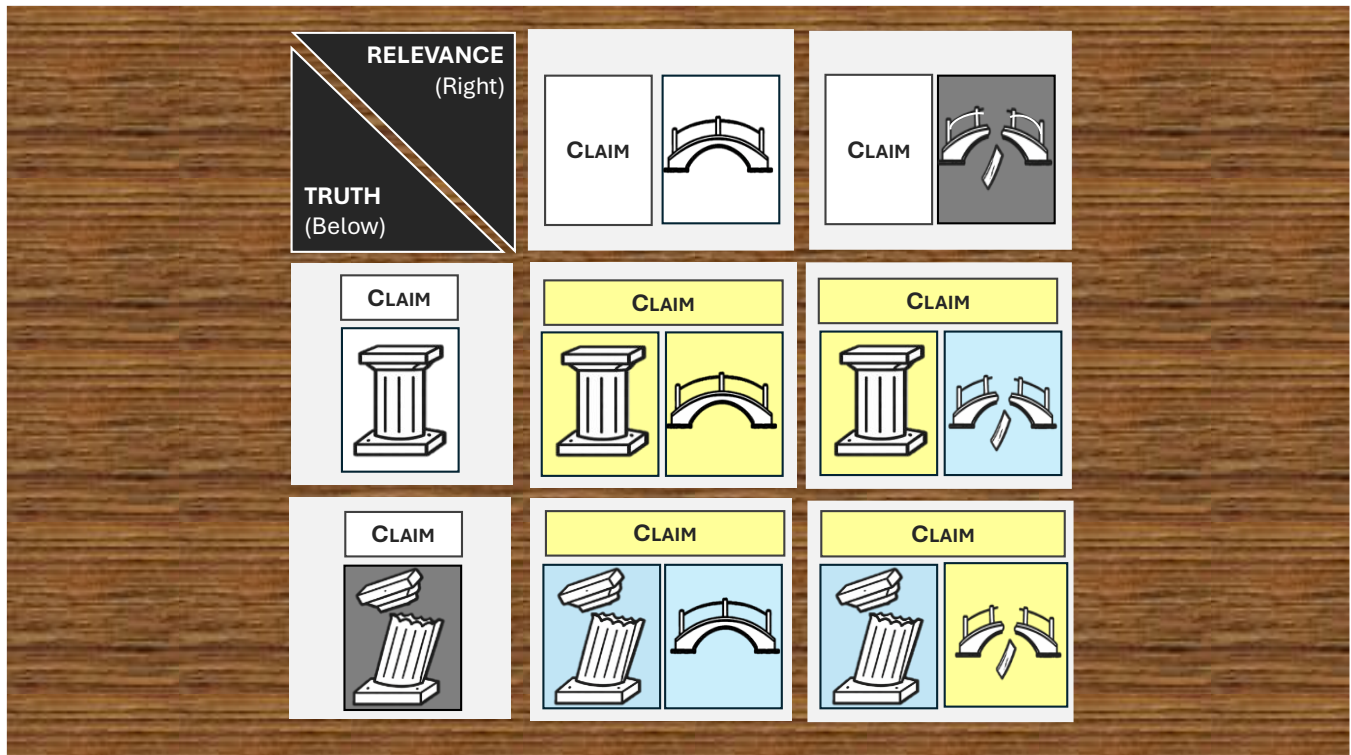
A **same color** note placed to the **right** of a note shows why the support or objection provided by that note **succeeds**.



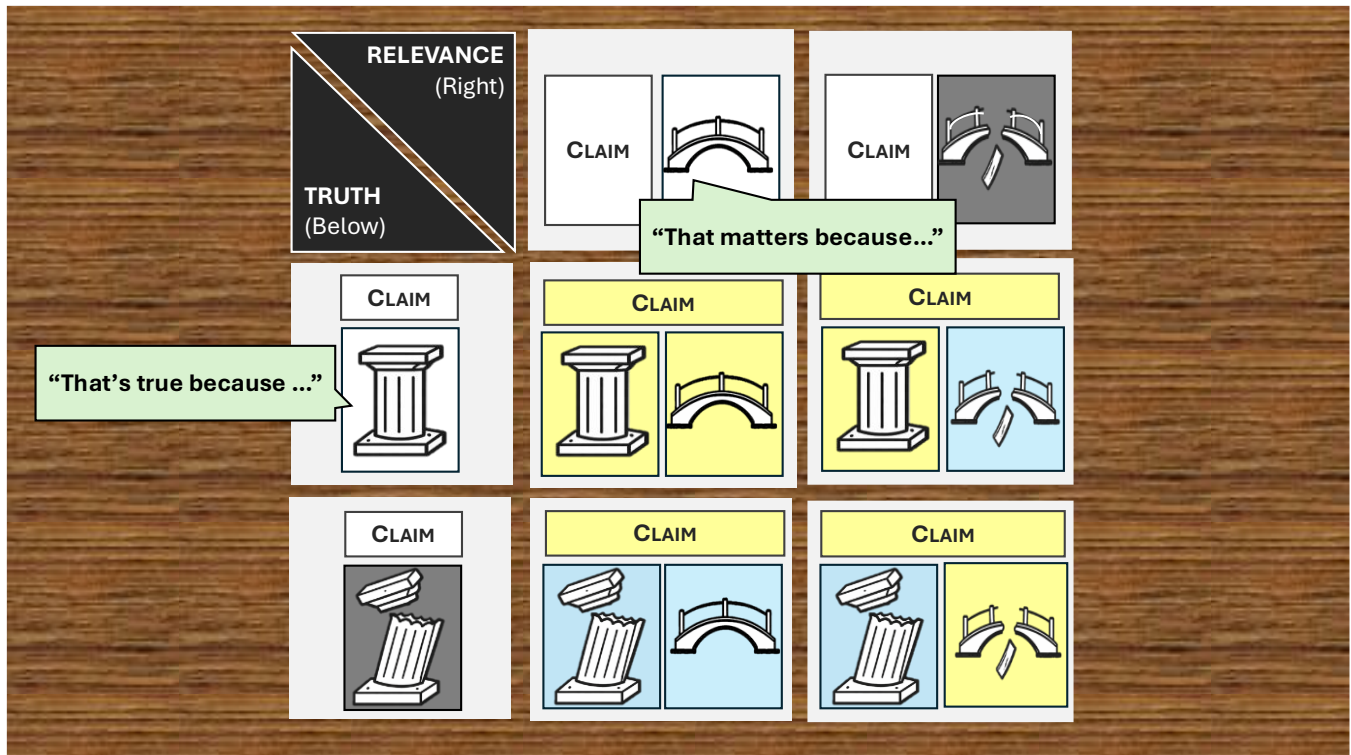
A **different color** note placed to the **right** of a note shows why the support or objection provided by that note **fails**.



We can see that a note placed *below* another note concerns that note's *truth*.



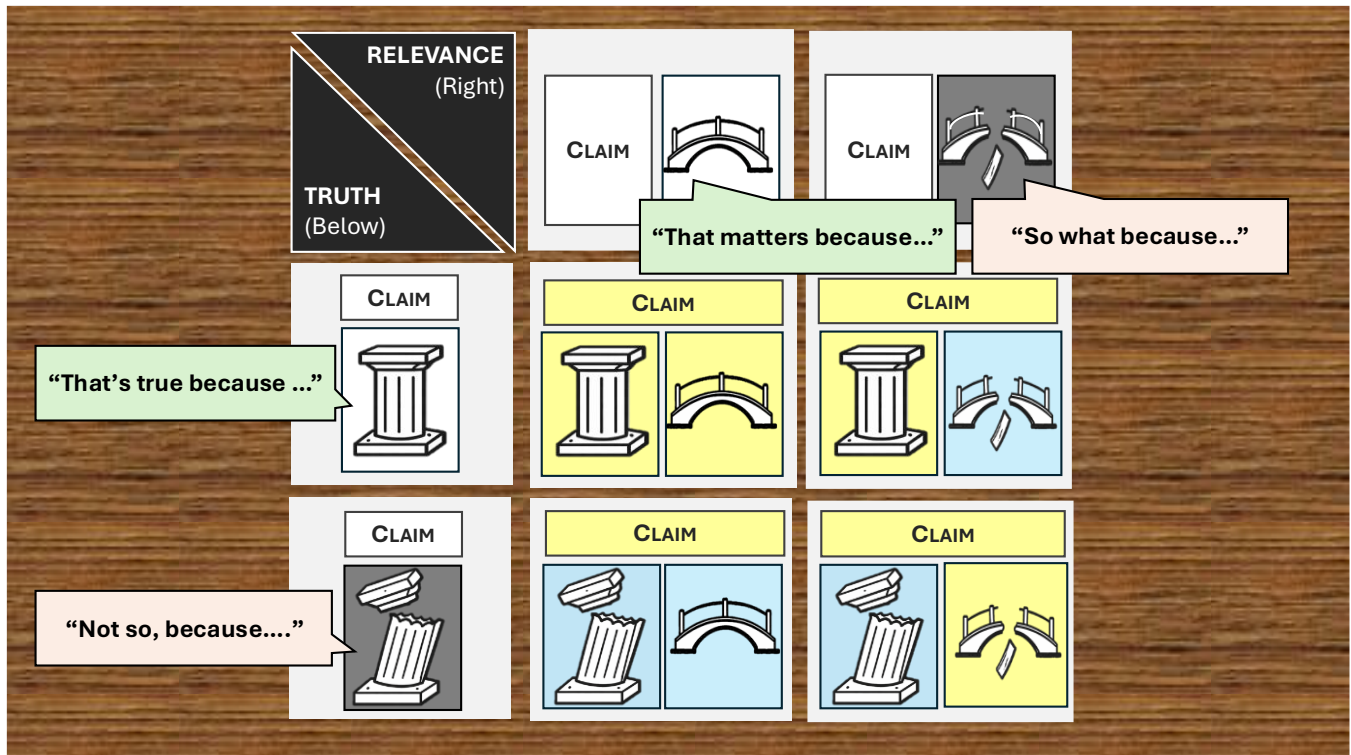
And a note placed to the *right* of another note concerns that note's *relevance*.



If the note is of the *same* color as the note above it or to its left, it supports the truth or relevance of that note.

If it's underneath, it's referring to the note above it and says, in effect "The note above is true because..."

If it's to the right, it's referring to the note to the left and says, in effect "The note to the left matters because..."



If the note is of a *different* color than the note above it or to its left, it undermines the truth or relevance of that note.

If it's underneath, it's referring to the note above it and says, in effect "Not so because..."

If it's to the right, it's referring to the note to the left and says, in effect "So what because..."