

REASONATE

REASONING MOVES

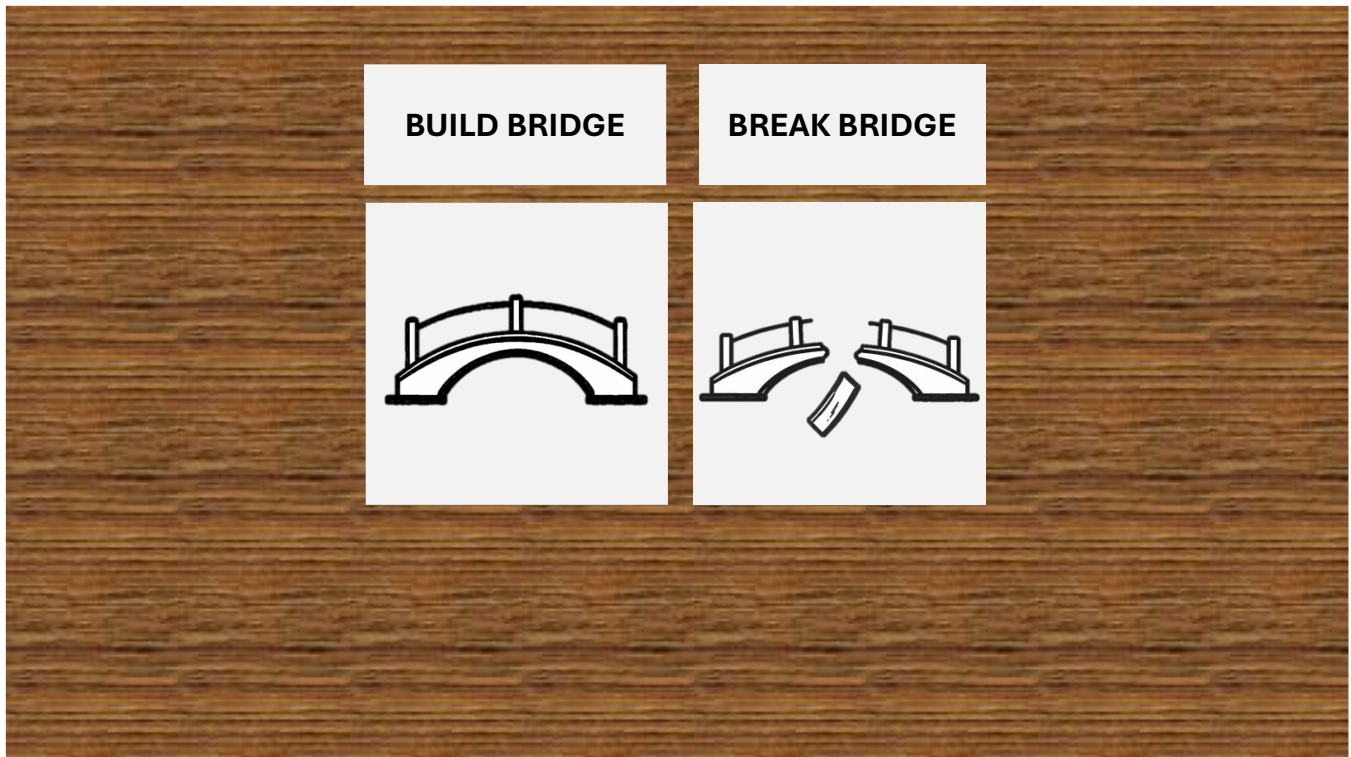
Building & Breaking Bridges

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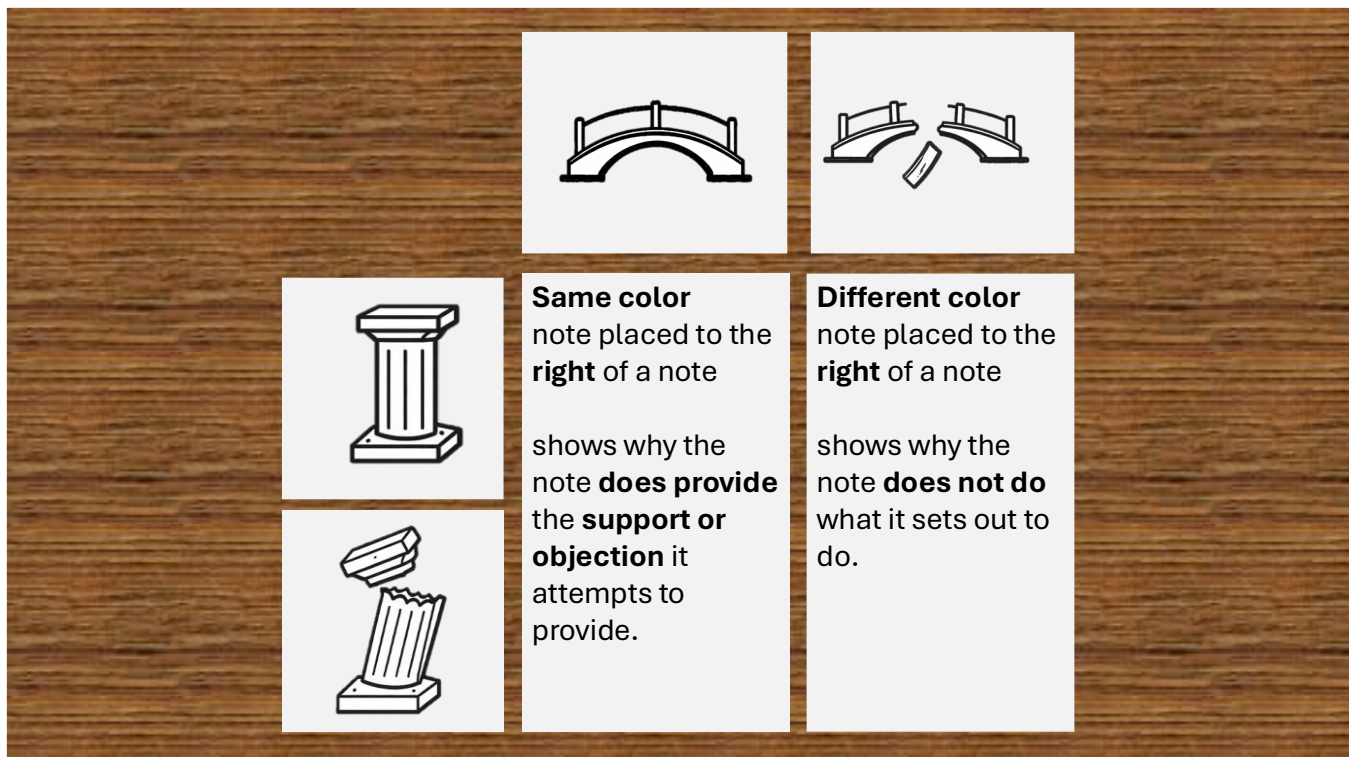
As we've already seen, reasoning is composed of claims and connections.

And we've seen two ways that claims can be connected: one claim can support another, and one claim can object to another.

Reasonate helps us identify the claims that bolster or undermine these connections of support or objection.



This is the process of building or breaking bridges.



If a note of the **same** color is placed to the **right** of a note, it shows why that note **does** what it sets out to do.

- If the note was attempting to provide support, the new same-colored note on the right shows why it *does* provide support.
- If the note was attempting to provide an objection, the new same-colored note on the right shows why it *does* provide an objection.
- This is **building** a bridge.

If a note of a **different** color is placed to the **right** of a note, it shows why that note **does not** do what it sets out to do.

- If the note was attempting to provide support, the new different-colored note on the right shows why it *does not* provide support.
- If the note was attempting to provide an objection, the new different-colored note on the right shows why it *does not* provide an objection.
- This is **breaking** a bridge.