Def.   Argument.

Is   a   set   of   Sentence $\{S_i\}_{i\in\mathbb{Z}}$ s.t.

(I) $\exists! \ S_{\bar{j}} \in \{S_i\}$ is   said   to   be   true , called **Conclusion**.

(II) $\forall \ k \neq j$, $S_k \in \{S_i\}$ offers   reason   for   believe   that S_j.
called. **Premise(s)**