| 0 | Question: Does there exist s in S that has property P? | | | |
|---|--|-----------|---|---------|
| | A1: No | | A2: Yes | |
| | Arguments for A1 | | Arguments for A2 | |
| 3 | Question: Do any of {s_1,, s_10} \subset S have property P? | | 1 Question: If there is no s in S with property P, does that imply A? | |
| | A1: No | A2: No | A1: No | A2: Yes |
| 4 | Question: Do any of {s_11,, s_20} \subset S have property P? | | 2 Question: Is it known that ~A? | |
| | A1: No | A2: No | A1: Maybe | A2: Yes |
| 5 | Question: Do any of {s_21,, s_30} \subset S have property P? | | | |
| | A1: No | A2: Maybe | | |
| 6 | Question: Do any of {s_31,, s_40} \subset S have property P? | | | |
| | A1: No | A2: Maybe | | |