

0	Question: Does there exist s in S that has property P ?	
	A1: No	A2: Yes

Arguments for A1

3	Question: Do any of $\{s_1, \dots, s_{10}\} \setminus \text{subset } S$ have property P ?	
	A1: No	A2: No

4	Question: Do any of $\{s_{11}, \dots, s_{20}\} \setminus \text{subset } S$ have property P ?	
	A1: No	A2: No

5	Question: Do any of $\{s_{21}, \dots, s_{30}\} \setminus \text{subset } S$ have property P ?	
	A1: No	A2: Maybe

6	Question: Do any of $\{s_{31}, \dots, s_{40}\} \setminus \text{subset } S$ have property P ?	
	A1: No	A2: Maybe

Arguments for A2

1	Question: If there is no s in S with property P , does that imply A ?	
	A1: No	A2: Yes

2	Question: Is it known that $\sim A$?	
	A1: Maybe	A2: Yes