

0	Question: is RSA-2048 a prime number?	
	A1: Yes	A2: No

Arguments for A1

1	Question: Is the smallest number that isn't 1 that divides RSA-2048 from $[3, \sqrt{\text{RSA-2048}}/2]$ ?	
	A1: No	A2: Maybe

2	Question: Is the smallest number that isn't 1 that divides RSA-2048 from $[3, \sqrt{\text{RSA-2048}}/2]$ ?	
	A1: No	A2: Maybe

Arguments for A2

3	Question: If a number satisfies PROPERTY is it prime?	
	A1: Maybe	A2: Yes

4	Question: does RSA-2048 satisfy PROPERTY?	
	A1: Maybe	A2: No