A1: Certainly 2/3		A2: Unsure, but probably between 1/2 and 2/3 depending on host police
	Arguments for A1	Arguments for A2
Question: Do we know that the host will open a door? A1: Yes A2: Yes		Question: Do we know what the host's policy for selecting the door to open is?
	(/12/100	A1: In this situation, yes A2: No
	on letting the host pick a door with a goat b ability of winning when you switched be 2/3 A2: No, because it depend time on host policy	Question: Are two possible valid options for the host policy: 1. The host always picks a door with a goat 2. The host just picks a door at random (and it just so happened to contain a goat this time)
	oblem states that the other door reveals a at you would have a 2/3 probability of winr	A1: Possibly, but the given situation considers a door with a goat behind.
A1: Yes	A2: Maybe, but it depends host policy	4 Question: With policy #1, is the probability of winning by switching 2
		A1: Yes A2: Yes