agents	$N = \{1, \ldots, n\}$
alternatives	$A = \{a, b\}$
better alternative	$\theta \in A$, we usually assume $\theta = a$
voter i's signal	$s_i \in A$
probability of a correct signal i's	$\Pr[s_i = \theta] = p$, with $p > 1/2$
agent i's opinion	$v_i \in A$

agents speak out in sequence, and see p