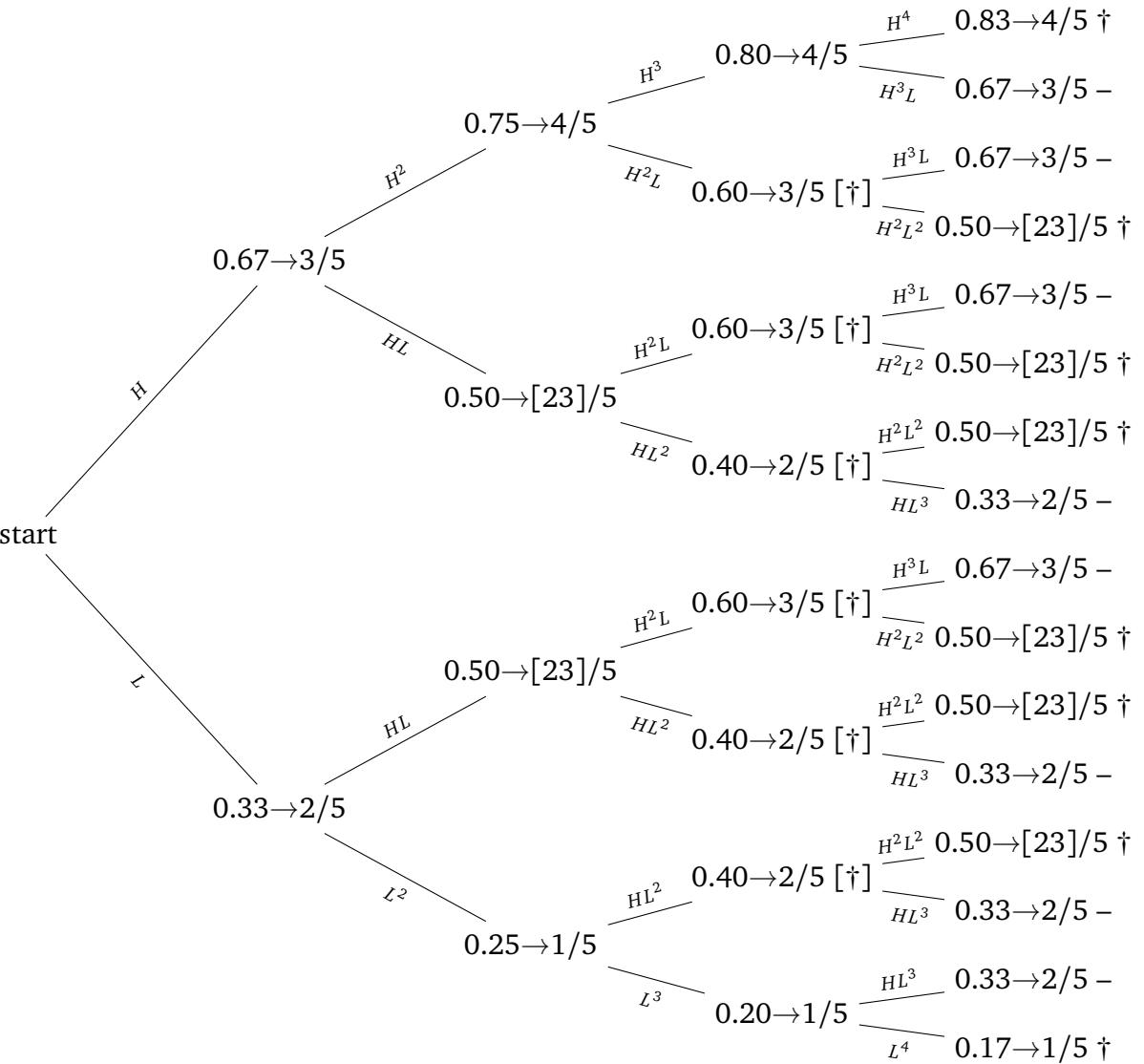


4 Choices: $1/5$, $2/5$, $3/5$, $4/5$. Indifference: 0.3 , 0.5 , 0.7 .



The choices are spaced narrowly enough that the third agent will have a perfect choice given her signal inference.