

## Examining Alternative Explanations

Situation: \_\_\_\_\_

My Explanation: \_\_\_\_\_

Other Possible Explanations:

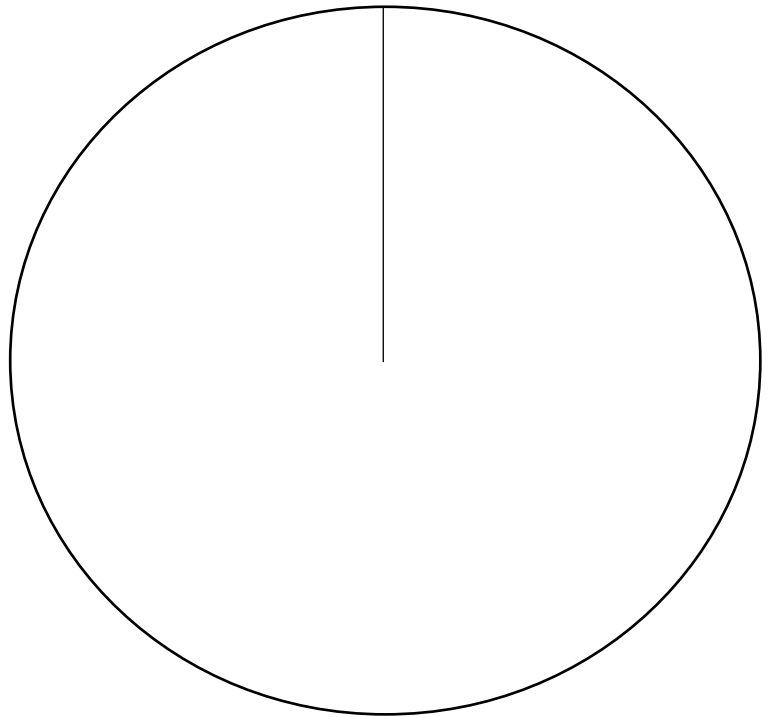
1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_



Starting with your last alternative explanation give them a piece of the “pie” and indicate how likely (out of 100% of the pie) you think it is to be true. Work backwards until all of your alternative explanations are on the pie chart. Finally, place your original explanation on the pie chart and indicate how big its slice of the pie is.

Belief in my original explanation now: \_\_\_\_\_ (0 – 100%)

What does this say about my original explanation for the situation?