Predictions for study 1

I predict that

1. We will not see a difference in the dissimilarity measure between hard and easy ratios
2. We will see a difference in the ratio measure between hard and easy ratios
3. People will be more patient when ratios are hard to calculate
4. Adding in the ratio measure will improve the predictions of a beta delta model. However adding in dissimilarity won’t improve the predictions. **I am unsure of this one**

Study 2:

Things we will need to for that we didn’t in study 1

1. Are we manipulating uncertainty in the smaller option?
2. Does this hold for making the larger option more difficult to ratio?

Study 3

1. Numeracy moderates the effects of hard ratio on choices

Study 4

1. When given the option people prefer the easy ratio choices, which leads to them being more patient.