Task stage 2, AB trials: which row sampled? (ADD condition)

Dynamic programming model (*identical* for ADD BIG and ADD SMALL)

A

First card value (Row A) vs Second card value (Row B)

Relative value of sampling row A - value of sampling row B

B

Behavior: ADD BIG

First card value (Row A) vs Second card value (Row B)

Behavior: ADD SMALL

First card value (Row A) vs Second card value (Row B)

Probability of sampling row A

C Sampling the favorite: ADD BIG minus ADD SMALL

First card value (Row A) vs Second card value (Row B)

Relative probability of sampling row A (0 = optimal, no bias)