

### HANDOUT 3.7C Character Tracking With Causal Feedback

I noticed when Character A did \_\_\_\_\_ that he was suffering from the cognitive bias of \_\_\_\_\_ because \_\_\_\_\_ and then X happened (effect of the bias) \_\_\_\_\_. I wonder what would happen if Character A tried the correction or monitoring strategy of \_\_\_\_\_ because then \_\_\_\_\_.