Problem 1: A Cat, a Parrot, and a Bag of Seed

1. So a man has himself and three other items to get across a riverbank. The two issues are that he only has room for himself and one other item in the boat and that certain items cannot be left as a pair because they will eat each other.
2. So the main constraints to this problem are that the cat and parrot can’t be left alone. The parrot and bag of seed can’t be left alone. So the goal will be to make sure each item gets across without the constraints being applied.