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

This problem has a man, a cat, a parrot and a bag of seed. The man has a boat and needs to transport the 3 across the river. The man can only fit one item plus himself on the boat at a time. If he leaves the cat with the parrot the cat will eat the parrot and if the man leave the seed with the parrot the parrot will eat all the seed.

1. The man must leave 2 items together on both sides of the river. The hardest part about this problem isn’t the first trip it would be the second. The cat and the seed could stay together but not the other way. The parrot could also fly I would hope.