**Problem 1 | Cat, Parrot and Bag of Seed**

**Issue:**

A man needs to get a cat, parrot and bag of seed across the river in a boat.

**Insights and/or Barriers:**

• The boat can only hold the man and one object at a time.

• If he takes the seed, the cat will eat the parrot. If he takes the cat, the parrot will eat the seed.

**Assumptions:**

• The man has two oars.

• The man has rope.

• The man is able to think logically.

• The man cares for these objects.

• The river is either to wide or deep to cross otherwise.

**Objective:**

The man must find a way to bring all three objects from point A to point B, without loosing any of them.