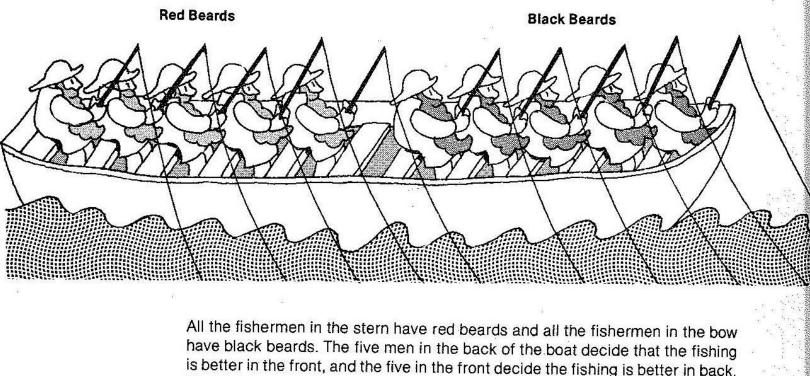
Ten Men in a Boat Part 1



They all agree to change places. To ensure that the boat decide that the fishing also agree to the following rule: Any man can move to an empty seat next to him or climb over at most one man into an empty seat on the other side. What is the minimum number of moves required for all the fishermen in the front of the boat to change places with those in the back?

Use the "boat" below to model this problem.

