

Week 7 – I found this well known puzzle on mathsisfun.com

A man has to get a fox, a chicken, and a sack of corn across a river.

He has a rowing boat, and it can only carry him and **one** other thing.



If the fox and the chicken are left together, the fox will eat the chicken.

If the chicken and the corn are left together, the chicken will eat the corn.

How does the man do it?