

I'm a little teapot

Walking Water Experiment

How to move water from one cup to another without picking up the cups.



To set up this experiment, you will need

- Two cups or glasses of equal size
 - Water
 - Food colouring
 - Paper towel
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- Set your two identical cups or glasses about 2 inches apart. Pour water into one of the cups until it's halfway full.
 - Add a few drops of your favourite food colouring to the water and stir the food colouring until the water is one colour.
 - Take a strip of paper towel and fold it until it's 1 to 2 inches wide.
 - Place one end of the paper towel strip into the coloured water and the other end into the empty cup/ glass. Let them sit for approximately one hour.
 - Return to the cup and observe what happened.

<https://scienceexplorers.com/walking-water-experiment-for-kids/>

**Spoiler alert: half of the coloured water will be in the other cup/ glass. The paper towel will be the same colour as the coloured water.*
