

Wiggle Worm

Absorption Experiment

Materials Needed: Glass of water
Straw with Tissue Paper wrapper

1. Tear the top bit of tissue paper from the straw.
2. Slowly start pushing the tissue paper wrapper down the straw so that it forms crinkles, nice and tight.
3. Lay the crinkled wrapper on the table.
4. Dip your straw in the glass of water, placing your thumb at the top of the straw to trap a bit of water.
5. Release a drop of water onto the straw wrapper and watch what happens.

Adapted from a great website full of kids science experiments.
<http://www.kids-science-experiments.com>