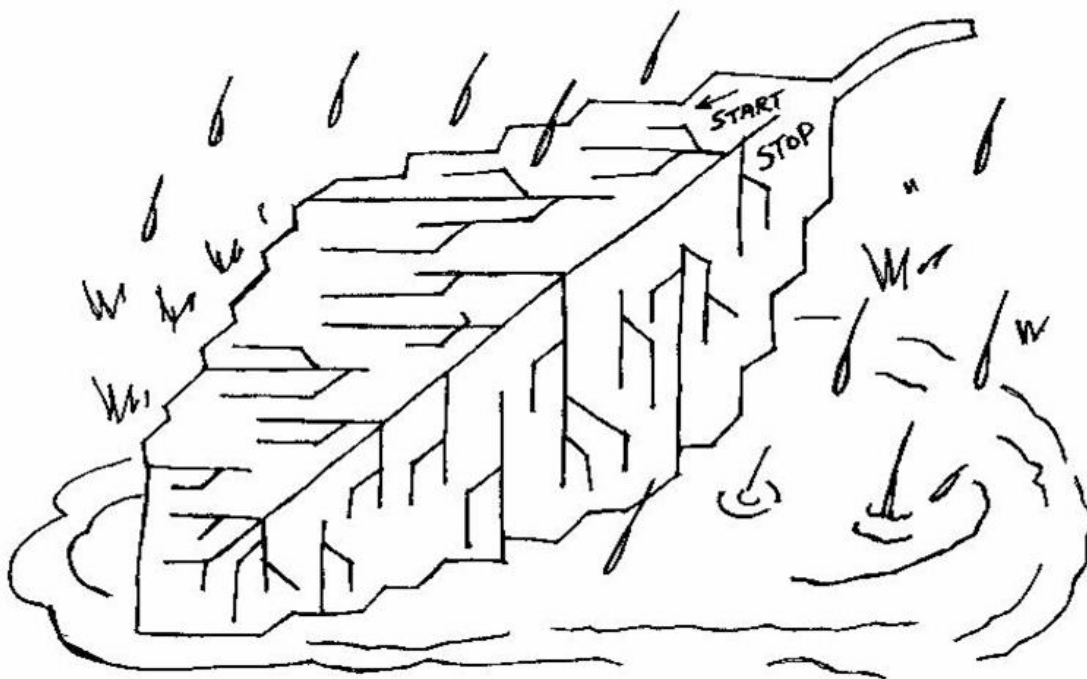


WATER STRETCH (Cohesion/Adhesion)

Guide a water drop through a maze.

Predict:	How fast can you move a drop of water across waxed paper?		
You Will Need:	water maze	piece of waxed paper	cellophane tape
	drop of water	toothpick	time keeper/stopwatch
Instructions:	<ol style="list-style-type: none"> 1. Tape the wax paper on top of the Water Stretch Maze. 2. Place a small drop of water inside the start box completely filling it. 3. Using the toothpick, pull the water drop along the leaf veins to the finish. If the drop separates, go back and collect all of it. 4. Time each race from start to stop. 5. Record your time on the Water Carnival Score Board. 		

WATER STRETCH MAZE



Think About It!

Did your prediction match your results? _____

Did your water drop separate into two or more parts? _____

Explain why the water drop stretched. _____
