

# Water Properties HW

## Foldable Instructions:

1. Fold one sheet of paper (hotdog-style)
2. Staple the folded edge ← Optional
3. Write Properties of Water along the folded edge
4. Divide the page into 8 sections
5. Cut the front page for each section. Do NOT cut the back page.
6. On the inside, you will need to **EXPLAIN** and **DRAW** a **PICTURE** for each concept.

<b>Water Properties</b>	<b>Polarity</b>
	<b>Hydrogen Bonds</b>
	<b>Cohesion &amp; Adhesion</b>
	<b>Density of Ice</b>
	<b>Surface Tension</b>
	<b>Capillary Action</b>
	<b>High Heat Capacity</b>
	<b>Universal Solvent</b>



Think of a sketch, symbol, or picture that will help you remember the meaning of each word.

or

Draw a picture showing why it's important for living things

Use your notes to complete the foldable. You will also need to draw a picture to illustrate each concept.

Alternative assignment: Create a grid on a mini-poster showing the same information, or write an essay explaining the same information.