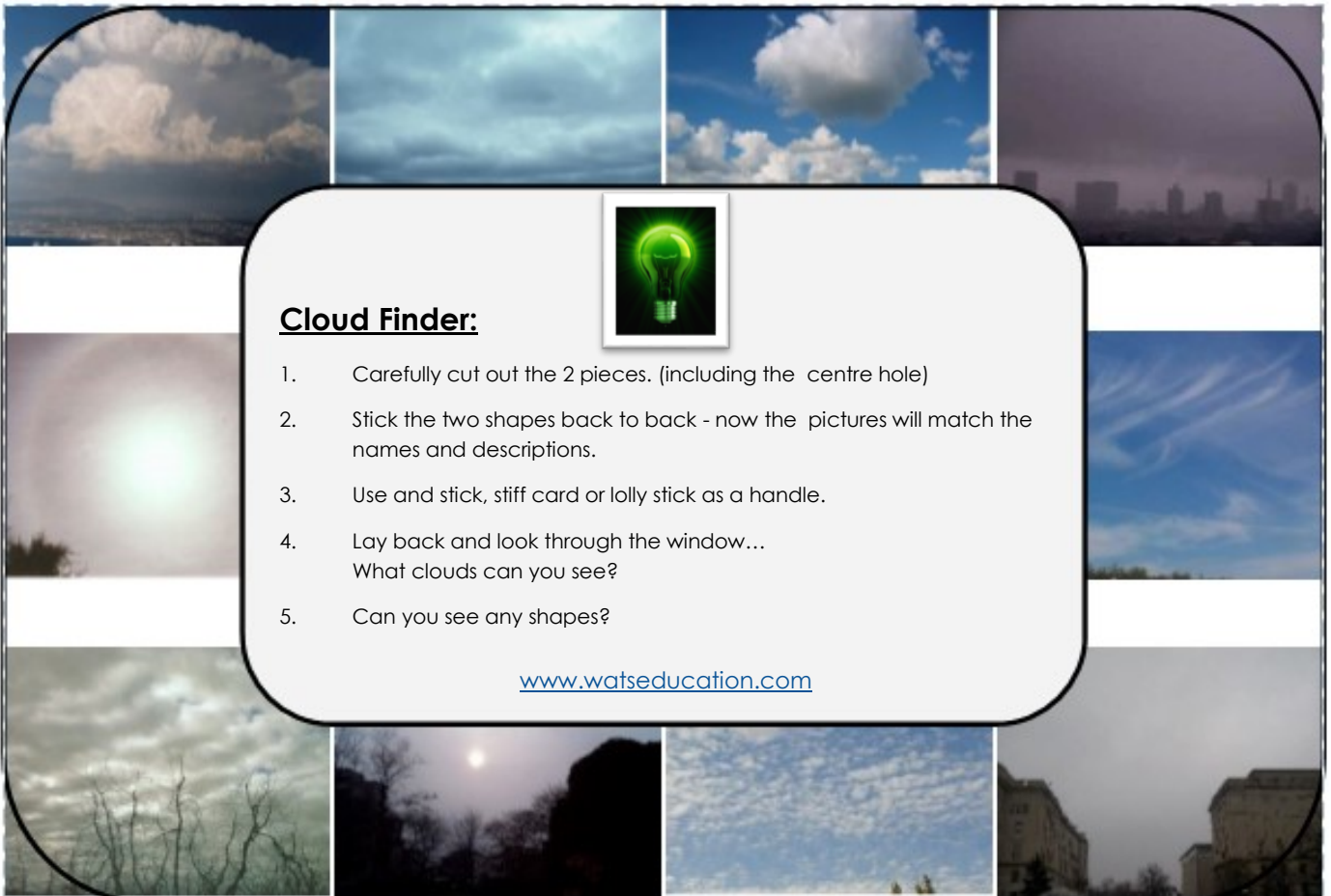



**Cloud Finder:**

1. Carefully cut out the 2 pieces. (including the centre hole)
2. Stick the two shapes back to back - now the pictures will match the names and descriptions.
3. Use and stick, stiff card or lolly stick as a handle.
4. Lay back and look through the window...  
What clouds can you see?
5. Can you see any shapes?

[www.watseducation.com](http://www.watseducation.com)







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<p>Is it raining, but only drizzly, with small raindrops? Your cloud is a <b>nimbostratus</b></p>	<p>Hold up your hand to the cloud. If the puffs are the size of your fist (large), your cloud is a <b>cumulus</b></p>	<p>If your cloud is nearly solid layer of large puffs (the size of your fist or larger), your cloud is <b>stratocumulus</b></p>	<p>If it's raining with thunder, lightning, &amp; heavy rain? Your cloud is a <b>cumulonimbus</b></p>
<p>Is it a high wispy cloud, like a horse's tail? Your cloud is a <b>cirrus</b></p>	 <p><a href="http://www.watseducation.com">www.watseducation.com</a></p>		<p>If your cloud is high, thin, and the sun is shining casting distinct shadows, it is a <b>cirrostratus</b>.</p>
<p>If it is a low cloud, so low it's hard to see the bottom and it covers most of the sky, it is a <b>stratus</b></p>	<p>Hold your hand towards the cloud. If puffs are fingernail size (very small), the cloud is a <b>cirrocumulus</b></p>	<p>If it is thicker, the sun is dimmer, and there are hardly any shadows, it is an <b>altostratus</b></p>	<p>Hold up your hand to the cloud. If the puffs are the size of your thumb (medium-sized), your cloud is <b>altocumulus</b></p>

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