

## Let's Find Out About It: Pinwheels & Kites

*Standards:* ELA.SL.CC.PS.1 - 3 ELA.SL.PKI.PS.1 - 3



Materials: • Gilberto And The Wind • images of pinwheels and kites resources • pinwheel • kite Preparation: Set up materials.	<ul> <li>pinwheel</li> <li>kite</li> <li>vane</li> <li>blur: blend together</li> <li>tail</li> <li>balance</li> <li>control</li> <li>rhombus</li> <li>spin: move in a circle</li> </ul>
et's Find Out About It: In Gilberto And The Wind, the wind spun Gilberto's inwheel and blew the kites of the older boys." What did the wind do when Gilberto tried to fly his ite?"	Show illustrations. Show illustration. Children respond.
Here are images of <i>pinwheels</i> . What do you otice?" A <i>pinwheel</i> has <i>vanes</i> strips attached to the enter. When the wind blows the <i>pinwheel</i> , it makes he vanes <i>spin</i> . When <i>pinwheels spin</i> , the colors <i>lur</i> blend together."	Show images. Children respond. Show images, pointing to the vanes of the pinwheels, or model, using a real pinwheel.
Here are images of <i>kites.</i> What do you notice?" Some <i>kites</i> , like Gilberto's, are <i>rhombuses</i> . Other <i>ites</i> are different shapes." Many <i>kites</i> have a <i>tail</i> a long strip of fabric or aper at the bottom. The <i>tail balances</i> holds teadythe <i>kite</i> in the wind. You <i>control</i> the <i>kite</i> by noving the string you hold in your hand." You can make a <i>pinwheel spin</i> by blowing on it, but takes a much stronger wind to fly a <i>kite</i> ."	Show illustrations/ images. Children respond. Show illustrations and images. Show images or real kite, pointing to the tail. Model controlling the kite.