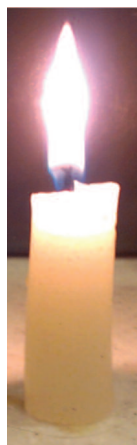


## Candle vs. Candle?

Your teacher will provide your group with two candles (A) and (B), which are made of different materials.

**Candle A**



**Candle B**



<p><b>What are the base and wick of candle (A) made of?</b></p>	<p><b>What are the base and wick of candle (B) made of?</b></p>
<p><b>What fuel is burning to make candle (A) light? How long can the candle stay lit?</b></p>	<p><b>What fuel is burning to make candle (B) light? How long can the candle stay lit?</b></p>
<p><b>Is candle (A) renewable? Why or why not?</b></p>	<p><b>Is candle (B) renewable? Why or why not?</b></p>
<p><b>Make a list of at least three ways to make a "candle" out of renewable energy in the box to the right.</b></p>	<p>1)</p> <p>2)</p> <p>3)</p>