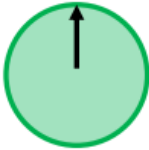
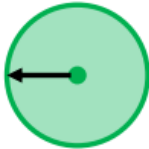





Complete all the columns today!

Task 1	Task 2	Task 3
<p style="text-align: center;"><u>Practice</u></p> <p>Look at the hands of the clock. Begin by making the clock say 12 o'clock:</p> <p>a) Turn the minute hand one quarter of a turn clockwise. Where is the large hand pointing? 3 What is the new time? Quarter-past 12 or 12.15</p> <p>b) From there, turn the minute hand half a turn clockwise. Where is the large hand pointing? 9 What is the new time? Quarter-to one or 12.45</p> <p>c) From there, turn the minute hand $\frac{3}{4}$ turn anticlockwise. Where is the large hand pointing? 12 What is the new time? 12 o'clock or 12.00</p>	<p style="text-align: center;"><u>Reasoning</u></p> <p>The arrow on a spinner started in this position.</p>  <p>After making a turn it ended in this position.</p>  <p>Jack says,  The arrow has moved a quarter turn anti-clockwise.</p> <p>Alex says,  The arrow has moved a three-quarter turn clockwise.</p> <p>Who do you agree with?</p> <p style="text-align: center;">Both children are correct.</p>	<p style="text-align: center;"><u>Problem solving</u></p> <p>The letter 'X' has four angles.</p>  <p>Write your name in capital letters. How many angles can you see in each letter? How many angles are there in your full name?</p> <p style="text-align: center;">Answers depend on your name!</p>