


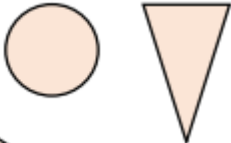


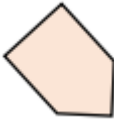
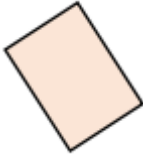




Complete all the columns today!

Task 1	Task 2	Task 3
<p style="text-align: center;"><u>Practice</u></p> <p>Look around the room for objects which show a right angle.</p> <p>Take a picture, draw or list where you found right angles.</p> <p>Try and find at least 10 different examples.</p> <p>Check they are right angles by using the corner of your exercise book – does the corner fit exactly?</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div>	<p style="text-align: center;"><u>Reasoning</u></p> <p>a)</p> <p>Sort the shapes based on the number of right angles they have.</p> <p><b>No right angles:</b> </p> <p><b>1 right angle:</b> </p> <p><b>2 right angles:</b> </p> <p><b>3 right angles:</b> </p> <p><b>4 right angles:</b> </p> <hr/> <p>b) True or False?</p> <p>This shape has two right-angles.</p>  <p><b>False, it has no right angles. You could check it using the corner of your book or page – it doesn't fit a perfect right angle.</b></p>	<p style="text-align: center;"><u>Problem solving</u></p> <p>How many right angles can you see in this image? <b>There are 34 right angles.</b></p>  <p>Can you create your own image with the same number of right angles?</p>