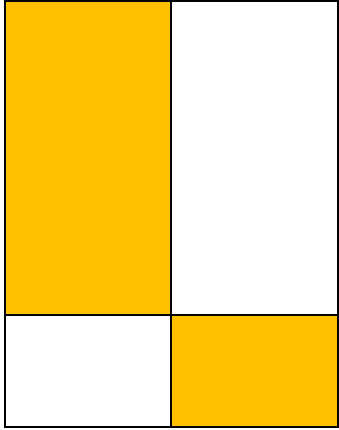


Try these:

<p>Fold a strip of paper in $\frac{1}{2}$. Colour $\frac{1}{2}$. Fold another strip into $\frac{1}{4}$ s. Colour $\frac{2}{4}$. What do you notice?</p>	<p>Get a circle. Fold it in $\frac{1}{2}$. Get another circle and fold it in $\frac{1}{4}$ s. Colour $\frac{2}{4}$. What do you notice?</p>
<p>Find a $\frac{1}{4}$ of a shape and colour it. Can you think of a fraction name for the part that is not coloured?</p>	<p>Draw a shape that you can fold into $\frac{1}{4}$ s. Now, can you draw a shape that can't be folded into $\frac{1}{4}$ s. Why?</p>
<p>Rosie says the shaded part of this shape does not show a half because all the parts are not the same. Do you agree? Explain your answer.</p> 	<p>Dora is asked to colour half of her shape. This is what she colours. Is she correct? Explain your answer.</p> 