



Try it!

1. Write in the missing fractions in these sequences:

$\frac{1}{10}$		$\frac{3}{10}$			$\frac{6}{10}$
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$\frac{9}{10}$	$\frac{8}{10}$			$\frac{5}{10}$	
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$\frac{4}{10}$			$\frac{7}{10}$		
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2. Write in the missing decimals in these sequences:

0.1			0.4		0.6
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0.8	0.7			0.4	
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0.3		0.5			
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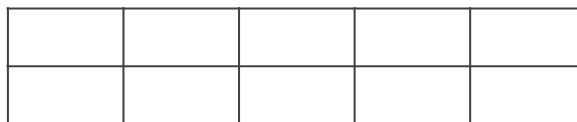
3. Complete this statement:

• $\frac{1}{2} = \frac{?}{10}$



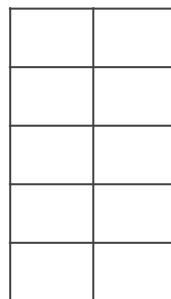
Apply it!

1. Shade in four tenths of this pattern.

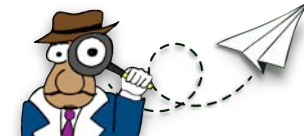


- What fraction isn't shaded?

2. Colour in $\frac{7}{10}$ of this shape:



- What fraction of this shape is not shaded?

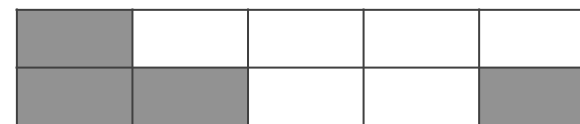


Fly with it!

1. What is the same and what is different about these fractions:

$$\frac{1}{2} \quad \frac{5}{10} \quad \frac{10}{20}$$

2. Make as many fraction addition and subtraction sentences as you can from the picture below:



3. Josh says, "If I count up in tenths, I will say 14 tenths." Is he correct? What is special about the fraction $\frac{14}{10}$?