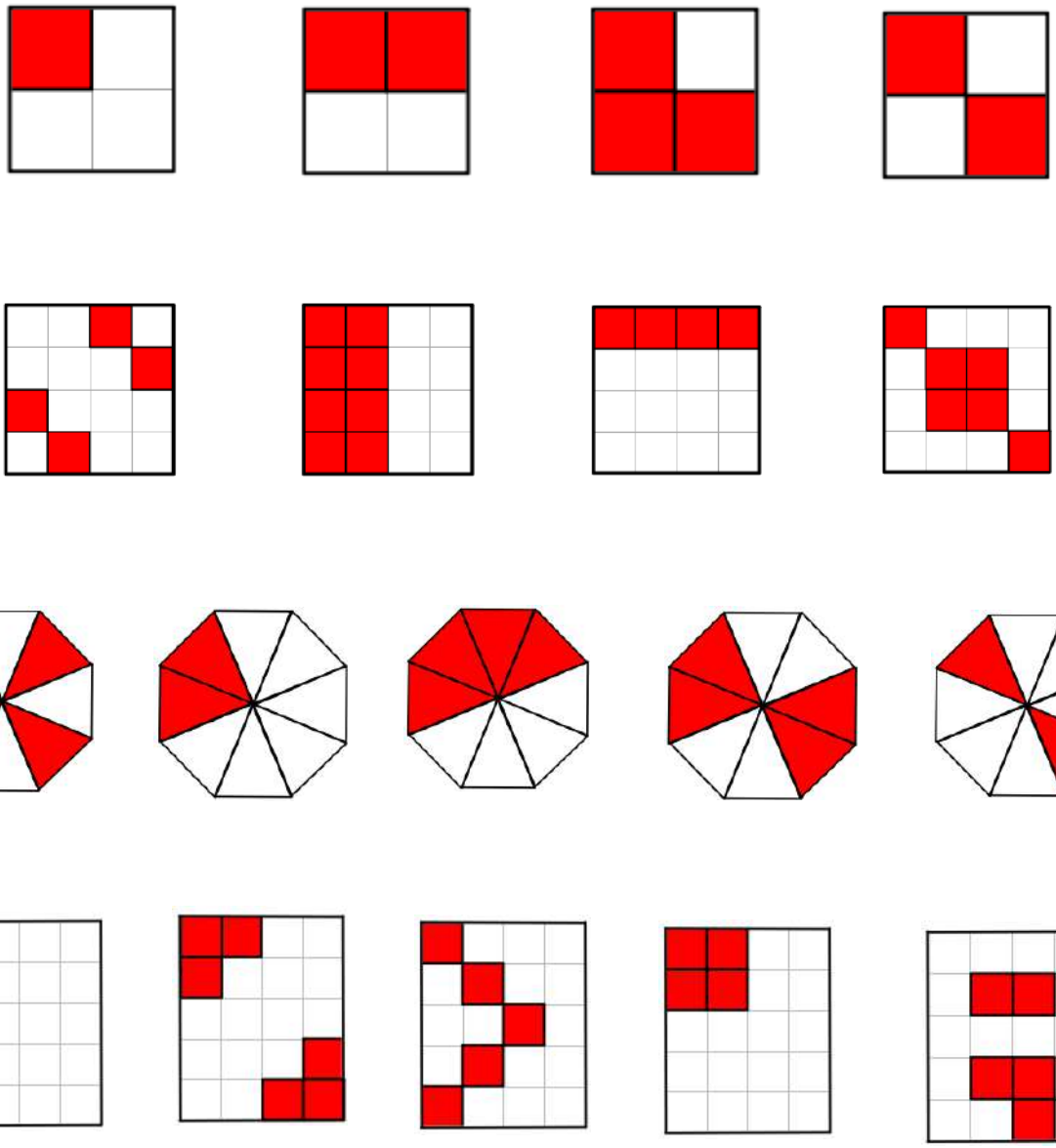
L3
Progression: Light

Fractions Equivalent to a Quarter

Section A: *Tick the diagrams which show fractions equivalent to a ¼*



	Write all the equivalent fractions above
¼	

What do you notice?

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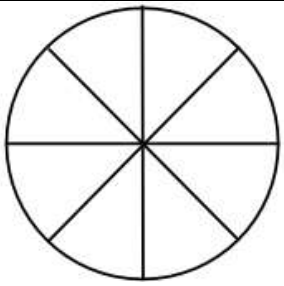
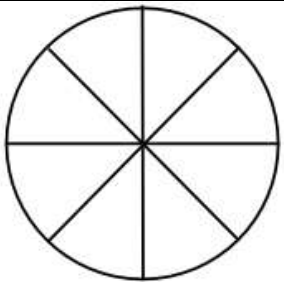
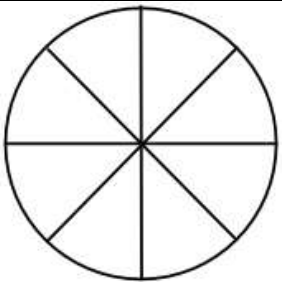
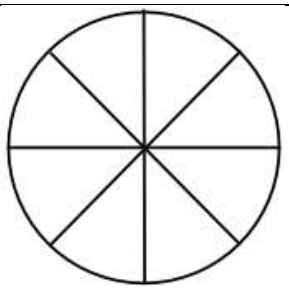
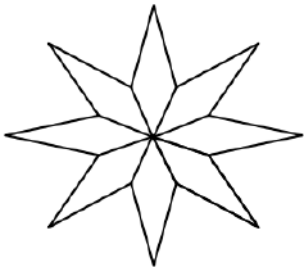
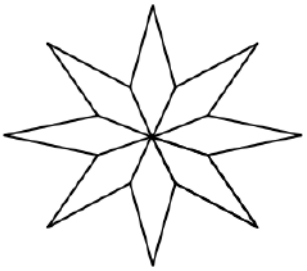
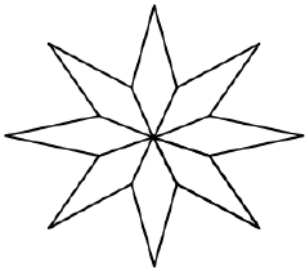
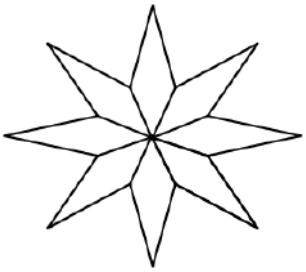
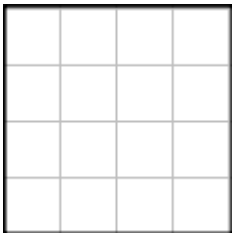
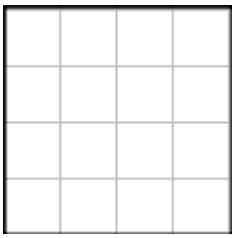
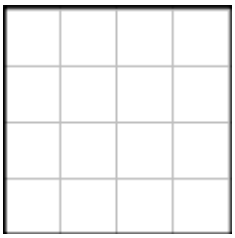
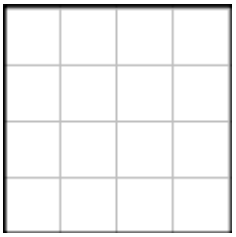
Section B: *Shade ¼*

			
Equivalent fraction =	*Equivalent fraction =*	*Equivalent fraction =*	*Equivalent fraction =*
			
Equivalent fraction =	*Equivalent fraction =*	*Equivalent fraction =*	*Equivalent fraction =*
			
Equivalent fraction =	*Equivalent fraction =*	*Equivalent fraction =*	*Equivalent fraction =*
Equivalent fraction =	*Equivalent fraction =*	*Equivalent fraction =*	*Equivalent fraction =*

Section C

$\frac{1}{4} = \frac{2}{\square}$ $\quad \frac{1}{4} = \frac{3}{\square}$ $\quad \frac{1}{4} = \frac{4}{\square}$ $\quad \frac{1}{4} = \frac{5}{\square}$

$\frac{1}{4} = \frac{6}{\square}$ $\quad \frac{1}{4} = \frac{7}{\square}$ $\quad \frac{1}{4} = \frac{8}{\square}$ $\quad \frac{1}{4} = \frac{9}{\square}$

$\frac{1}{4} = \frac{\square}{16}$ $\quad \frac{1}{4} = \frac{\square}{20}$ $\quad \frac{1}{4} = \frac{\square}{24}$ $\quad \frac{1}{4} = \frac{\square}{32}$

$\frac{1}{4} = \frac{\square}{12}$ $\quad \frac{1}{4} = \frac{\square}{28}$ $\quad \frac{1}{4} = \frac{\square}{40}$ $\quad \frac{1}{4} = \frac{\square}{80}$

$\frac{1}{4} = \frac{\square}{36}$ $\quad \frac{1}{4} = \frac{22}{\square}$ $\quad \frac{1}{4} = \frac{\square}{120}$ $\quad \frac{1}{4} = \frac{21}{\square}$

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