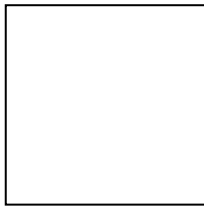


Quarters and three quarters of shapes ($\frac{1}{4}$ and $\frac{3}{4}$)

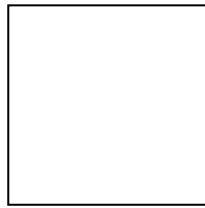
L.O: To find one quarter and three quarters of shapes.

Split the shapes equally into quarters in different ways and then shade in one quarter ($\frac{1}{4}$) or three quarters ($\frac{3}{4}$) of the shapes.

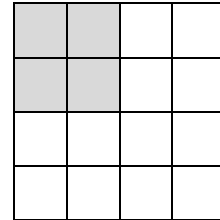
Split the shapes into quarters in different ways.



Shade $\frac{1}{4}$

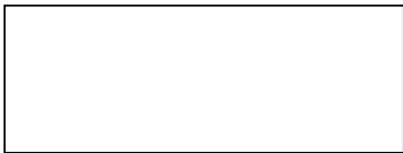


Shade $\frac{3}{4}$

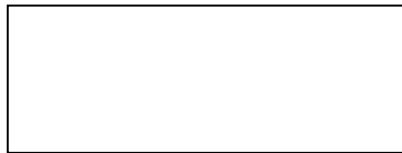


How much is shaded?

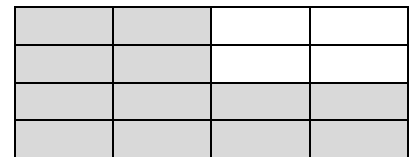
Split the shapes into quarters in different ways.



Shade $\frac{3}{4}$

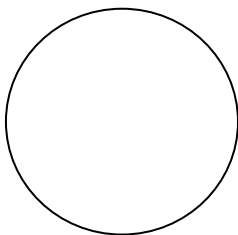


Shade $\frac{1}{4}$

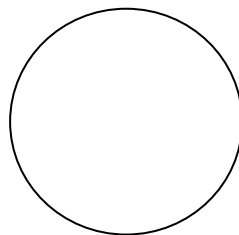


How much is shaded?

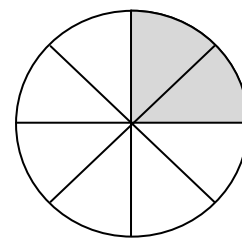
Split the shapes into quarters.



Shade $\frac{1}{4}$

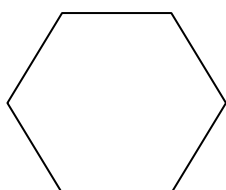


Shade $\frac{3}{4}$

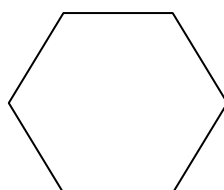


How much is shaded?

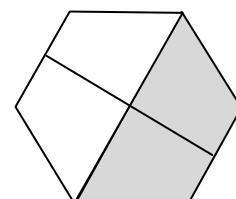
Split the shapes into quarters in different ways.



Shade $\frac{1}{4}$

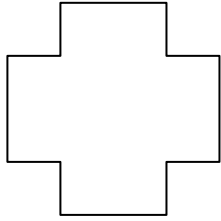


Shade $\frac{3}{4}$

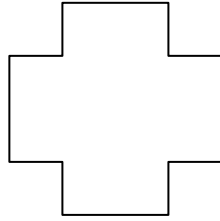


How much is shaded?

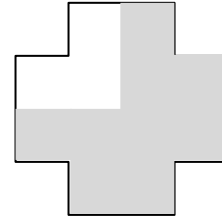
Split the shapes into quarters in different ways.



Shade $\frac{1}{4}$

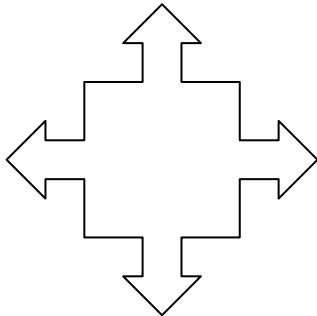


Shade $\frac{3}{4}$

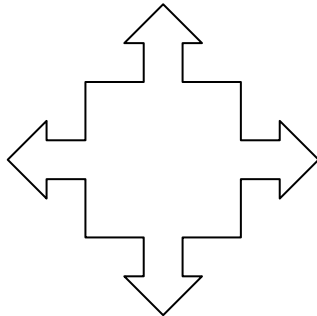


How much is shaded?

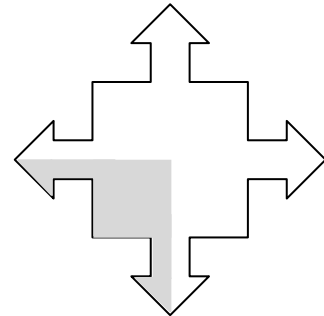
Split the shapes into quarters in different ways.



Shade $\frac{3}{4}$



Shade $\frac{1}{4}$



How much is shaded?