

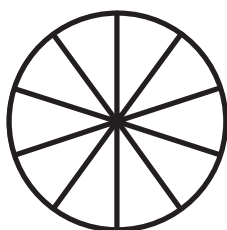
**Step
13**

Fractions of a Whole

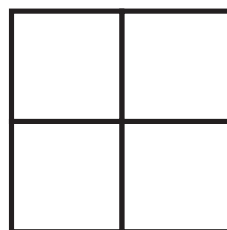
I can show any simple fraction

Remember To:

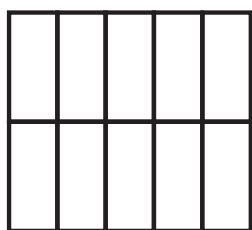
- check that the shape has been divided into the correct amount of equal parts
- check how many parts need shading
- shade the fraction



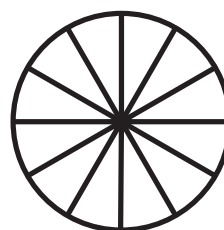
Shade $\frac{2}{10}$



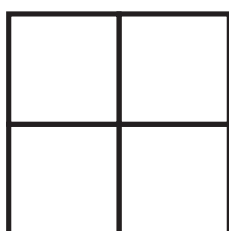
Shade $\frac{2}{4}$



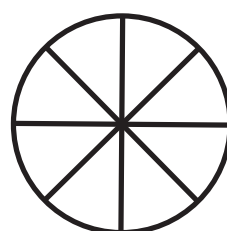
Shade $\frac{2}{10}$



Shade $\frac{10}{12}$



Shade $\frac{1}{4}$



Shade $\frac{2}{8}$

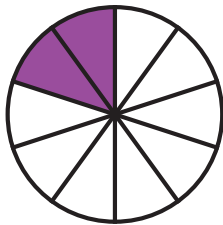
**Step
13**

Fractions of a Whole

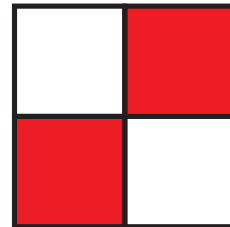
I can show any simple fraction

Remember To:

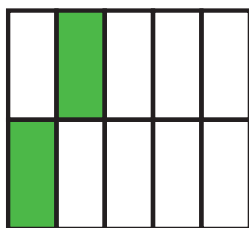
- check that the shape has been divided into the correct amount of equal parts
- check how many parts need shading
- shade the fraction



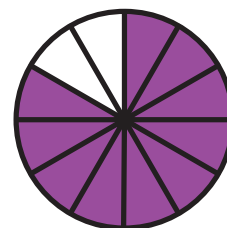
Shade $\frac{2}{10}$



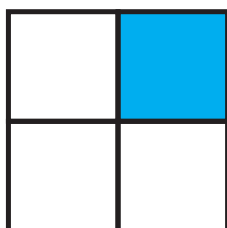
Shade $\frac{2}{4}$



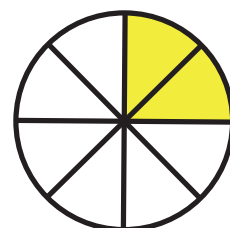
Shade $\frac{2}{10}$



Shade $\frac{10}{12}$



Shade $\frac{1}{4}$



Shade $\frac{2}{8}$

Other answers are possible