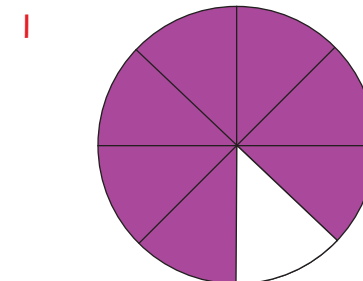
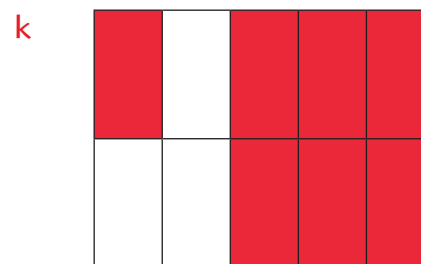
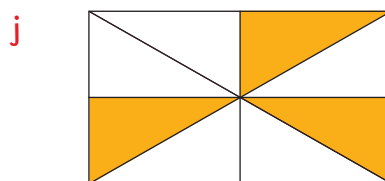
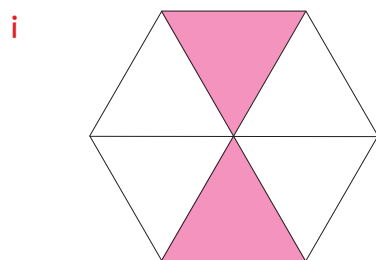
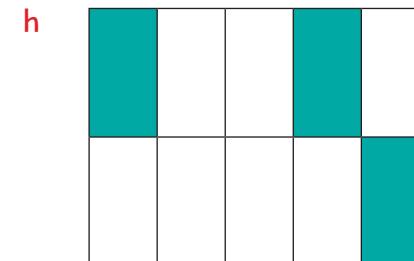
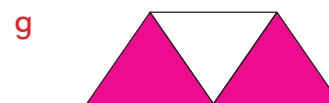
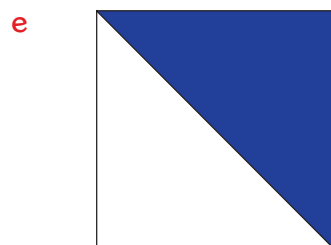
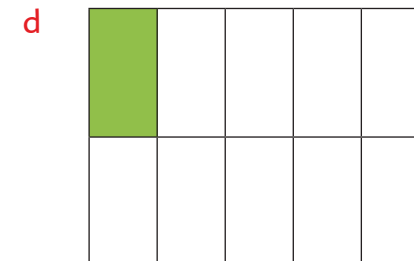
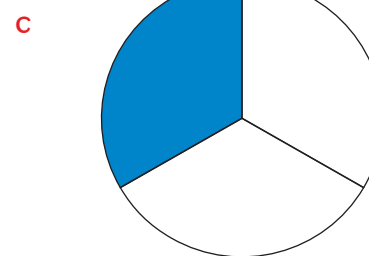
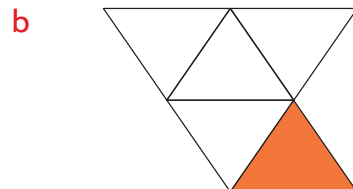
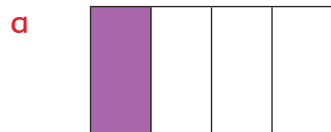


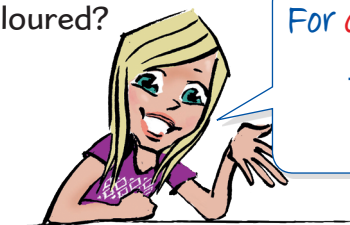
# 1 ADDING AND SUBTRACTING FRACTIONS



1 What fraction of these shapes is coloured?



- 2 What fraction of the shapes above is **not** coloured?
- 3 Write an addition or a subtraction equation for six **different** shapes.
- 4 Ask a partner to say which shape your equation describes.



For question a, I wrote,  
 $\frac{1}{4} + \frac{3}{4} = \frac{4}{4}$   
or 1 whole.

For question a, I wrote,  
 $\frac{4}{4} - \frac{1}{4} = \frac{3}{4}$

