## Think together

(I) A packet of rusks is $\frac{6}{7}$ full.


Draw a diagram to show how the biscuits can be shared equally between the 3 babies.

Write this as a division calculation.


What fraction of the packet does each baby get?


2
What division calculations are shown?
a)


b)


3
a) Use the diagrams to complete these calculations.


Is there a way you can find each answer without drawing a diagram?
b) Work out the missing fractions without using a diagram.
$\frac{3}{4} \div 3=\frac{\square}{\square}$


$$
\frac{8}{9} \div 2=\frac{\square}{\square} \quad \frac{\square}{\square} \div 4=\frac{2}{9}
$$

I will check my answers using diagrams.

I think there is a link between the numerators and what I am dividing by. I will check whether this works with the other questions I have done.


