

Sharing Fairly — Support Version

Colouring fractions to compare



"Colour the parts and you'll see it," says Mae. "Equal pieces are the key."

1. Colour to show the fraction.



Colour $\frac{1}{2}$



Colour $\frac{2}{4}$

2. Look at your two coloured strips above. Is $\frac{1}{2}$ the same amount as $\frac{2}{4}$? _____
3. Count by quarters: 0, $\frac{1}{4}$, $\frac{2}{4}$, $\square$, $\frac{4}{4}$. The missing one is _____
4. Mae shares a cake into 4 equal pieces and eats 1. What fraction did she eat?