

UNIT 02 • APPLY & EXPLAIN

Fractions

4. Find $\frac{7}{8} - \frac{3}{8}$.

5. Find $\frac{2}{5}$ of 35.

6. A child adds $\frac{1}{2} + \frac{1}{2}$ and gets $\frac{2}{4}$. Explain with a whole.

LOOK • REASON • REPRESENT



$$6 \text{ eighths} = 3 \text{ quarters} = \frac{6}{8} = \frac{3}{4}$$

Explain why the parts must have equal area. Draw the same whole divided into four parts and shade three.



Pause and reflect

What can I explain now? What do I want to practise again?

☐ I tried ☐ I explained ☐ I checked