

Orange



1) Complete the table.

$\frac{6}{6} = 1 \text{ whole}$
$\frac{5}{6}$
There are ___ sixths altogether. ___ sixths = ___ whole and ___ sixths

There are ___ quarters altogether. ___ quarters = ___ whole ones and ___ quarters

	There are ___ thirds altogether. 9 thirds = ___ whole ones and ___ thirds
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2) Complete the sentences to match the image.

$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$
$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$		

There are fifths altogether.
 fifths = wholes and fifths

3) Complete the calculations. You can draw part-whole models to help you.

$$\frac{24}{10} = \frac{20}{10} + \frac{\square}{10} = 2\frac{4}{10}$$

$$\frac{\square}{2} = \frac{\square}{2} + \frac{\square}{2} = 5\frac{1}{2}$$

5 Write $<$, $>$ or $=$ to complete the statements.

a) 2 wholes and 3 quarters 5 quarters

b) 2 wholes and 3 quarters 15 quarters

c) 2 wholes and 3 sixths 15 sixths

d) 2 wholes and 3 eighths 15 eighths

e) $\frac{15}{3}$ $\frac{15}{5}$

f) $\frac{15}{3}$ $\frac{20}{4}$

6 Complete the part-whole models.

