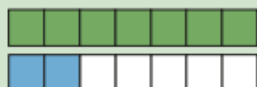
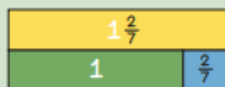


$$\frac{9}{7} = 1\frac{2}{7}$$

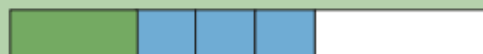


One and two sevenths
is the whole
One is a part
Two sevenths is a part



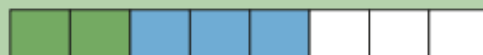
$$\frac{1}{4} + \frac{3}{8} =$$

I can't describe
the sum!



$$\frac{1}{4} = \frac{2}{8}$$

Find a common
denominator.



$$\frac{2}{8} + \frac{3}{8} = \frac{5}{8}$$

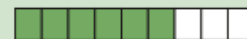
I can add fractions
with the same
denominator.

$$2\frac{5}{9} + \frac{2}{3} =$$



Add the fractions by finding
a common denominator.

$$\frac{2}{3} = \frac{6}{9}$$



$$2\frac{5}{9} + \frac{6}{9} = 2\frac{11}{9}$$

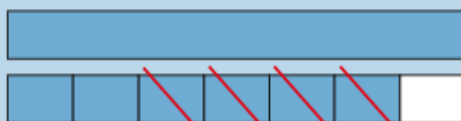
$$= 3\frac{2}{9}$$

Year 5 Term 5



$$1\frac{6}{7} - \frac{4}{7} =$$

I can subtract
fractions with the
same denominator.



$$1\frac{6}{7} - \frac{4}{7} = 1\frac{2}{7}$$

$$\frac{3}{5} - \frac{3}{10} =$$

How can I
subtract $\frac{3}{10}$?



$$\frac{3}{5} = \frac{6}{10}$$

Find a common
denominator.

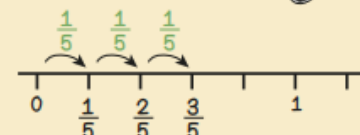


$$\frac{6}{10} - \frac{3}{10} = \frac{3}{10}$$

I can subtract
fractions with the
same denominator.

$$\frac{1}{5} \times 3 = \frac{1}{5} + \frac{1}{5} + \frac{1}{5}$$

$$= \frac{3}{5}$$



$$1\frac{1}{8} \times 3 =$$

$$1 \times 3$$

$$+$$

$$\frac{1}{8} \times 3$$



$$3$$

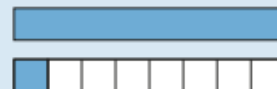
$$+$$

$$\frac{3}{8}$$

$$1\frac{1}{8} \times 3 = 3\frac{3}{8}$$

$$1\frac{1}{8} - \frac{3}{4} =$$

How can I
subtract $\frac{3}{4}$?



$$\frac{3}{4} = \frac{6}{8}$$

Find a common
denominator.



$$1\frac{1}{8} - \frac{6}{8} = \frac{3}{8}$$

Or on a number line,

