

Worksheet C

Subtract Fractions

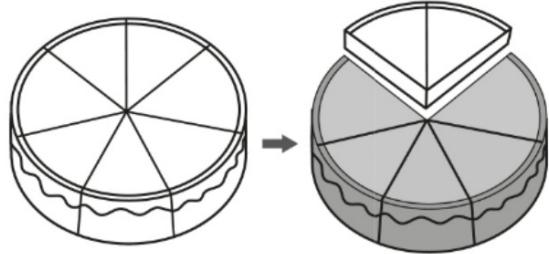
Level 1 Level 2 Level 3

1 Ali cuts a cake into 7 equal parts.

He gives $\frac{5}{7}$ of a cake to his neighbour.

What fraction of the cake is **left?**

If you are not sure,
you can refer to
Student's Book
pages 220 to 222.



Activity Book p. 177

1 whole is $\frac{7}{7}$

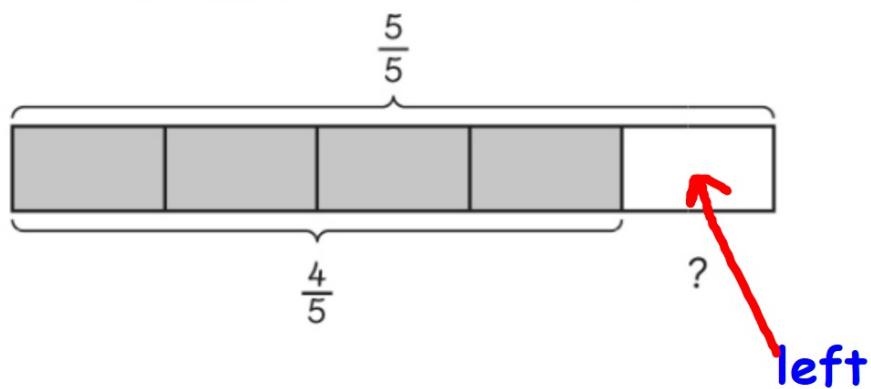
$\frac{7}{7} - \frac{5}{7} = \frac{2}{7}$ fraction of the cake is left

Activity Book p. 178

2 Izzy cuts a ribbon into 5 equal pieces.

She gives $\frac{4}{5}$ of the ribbon to her friend.

What fraction of the ribbon is left?



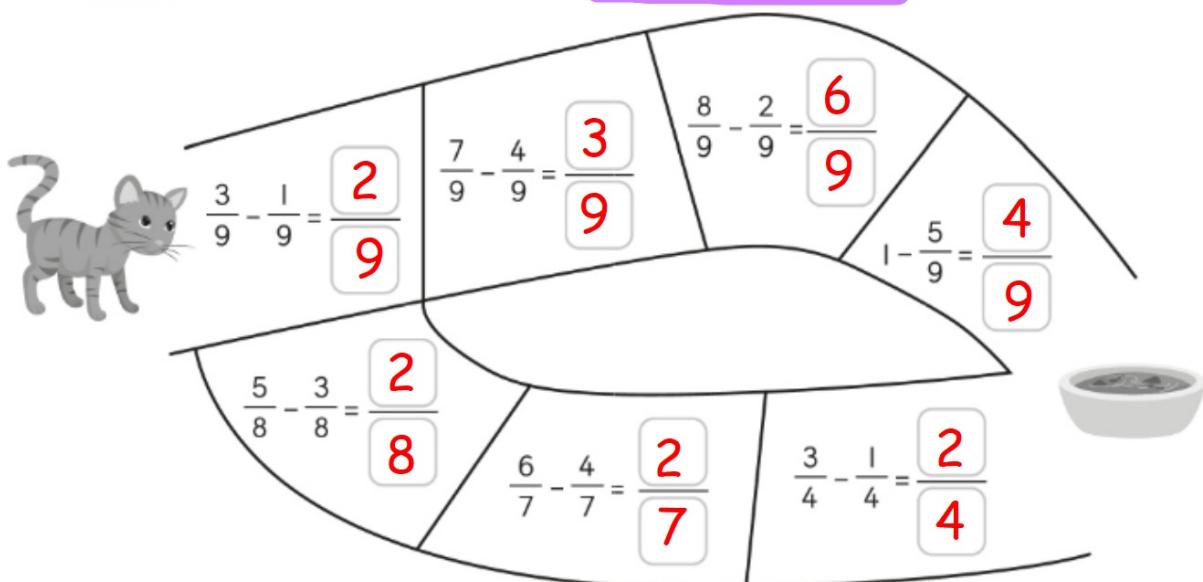
$$\frac{5}{5} - \frac{4}{5} = \frac{1}{5} \text{ fraction of the ribbon is left}$$

Activity Book p. 178

Level 1 Level 2 Level 3

3 Subtract to lead the cat to its food.

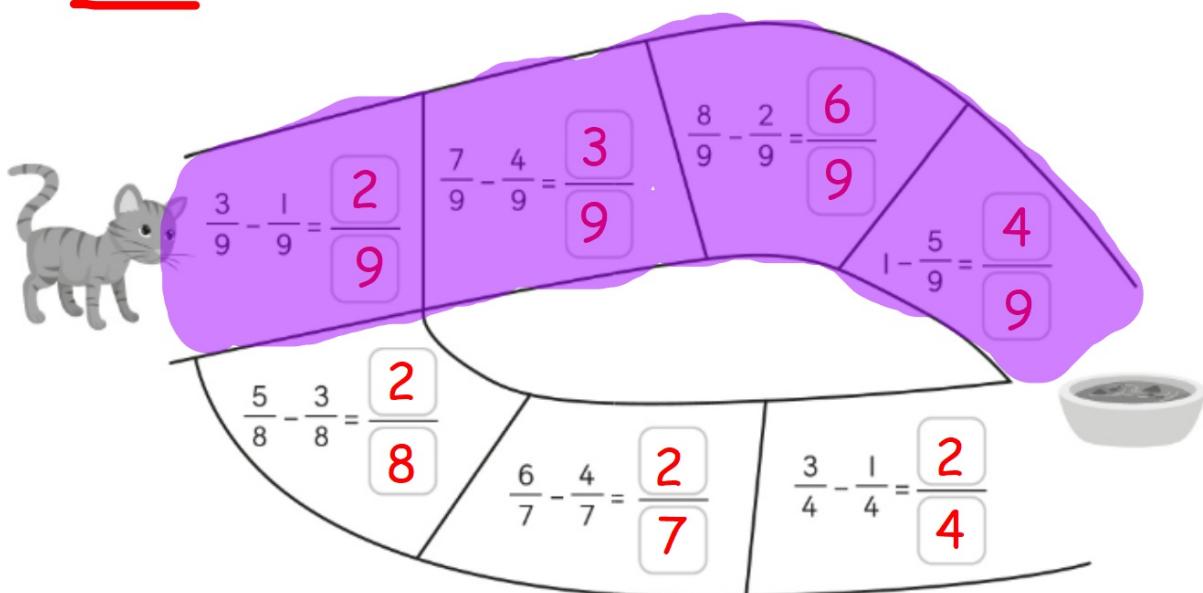
Colour the path that has the same denominator.



Activity Book p. 178

Level 1 Level 2 Level 3

3 Subtract to lead the cat to its food.
Colour the path that has the same denominator.



Activity Book p. 178

4 Paul eats $\frac{3}{6}$ of a chocolate bar.

He eats $\frac{1}{6}$ more of the chocolate bar than his sister.

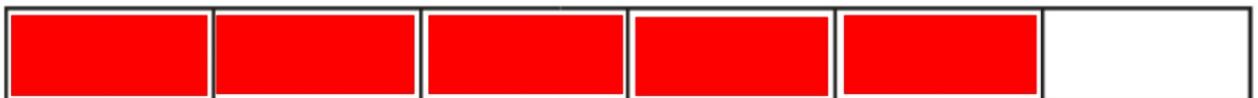


a What fraction of the chocolate bar does Paul's sister eat?

$$\frac{3}{6} - \frac{1}{6} = \frac{2}{6}$$

Activity Book p. 178

b Shade the parts that Paul and his sister eat.



c What fraction of the chocolate bar is left?

$$\frac{3}{6} + \frac{2}{6} = \frac{5}{6} \text{ fraction is eaten}$$

1 whole is $\frac{6}{6}$

$$\frac{6}{6} - \frac{5}{6} = \frac{1}{6} \text{ fraction is left}$$

5 $\frac{1}{8}$ of a wall is painted grey.

$\frac{3}{8}$ of the wall is painted white.

The rest is painted blue.

What fraction of the wall is blue?



What fraction of the wall is not blue?



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

$\frac{8}{8}$ the whole wall

$$\frac{8}{8} - \frac{4}{8} = \frac{4}{8} \text{ blue}$$