

2.2.21 Year 3 WALT: To be able to compare two proper fractions which have the same denominator

2.2.21 Do it

WALT: To be able to compare two proper fractions which have the same denominator

Insert $<$, $=$ or $>$:

$$\frac{2}{4} (>) \frac{1}{4} \quad \frac{1}{5} (<) \frac{4}{5}$$
$$\frac{1}{3} (<) \frac{2}{3} \quad \frac{3}{8} (<) \frac{7}{8}$$

Deepen it

Complete the statements:

$$\frac{5}{9} < \frac{8}{9}$$
$$\frac{4}{6} > \frac{3}{6}$$
$$\frac{1}{7} < \frac{2}{3}$$

Solve each statement in several ways where possible
Solve all the statements together using the digits 1, 2, 3, 4, 5, 6, 6, 7, 9 once each.

2.2.21 Secure it

WALT: To be able to compare two proper fractions which have the same denominator

Colin is incorrect because three fifths is larger than one fifth. As with three fifths, 3 parts of the whole are shaded in compared with one fifth where only one part of the whole is shaded in.

For example:



