L.O.: I can convert and compare fractions.

Use the digits below to make two equivalent fractions.

9

14

25

21

5

Look at the digits below. Organise them into 7 different equivalent fractions.

20

7 35

49

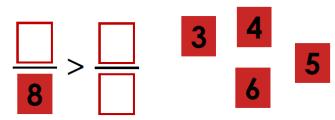
10

28

30 15 42 35

How many ways?

Complete the fractions using three of the number cards.



Here are some fraction cards. All of the fractions are equivalent.

Calculate the values of A, B and C.

$$\left(\frac{4}{A}\right)$$

$$\frac{B}{C}$$

$$\frac{20}{50}$$

$$A + B = 16$$