Wednesday Green Challenge

Use the digit cards to complete these number sentences. Each card may only be used once.

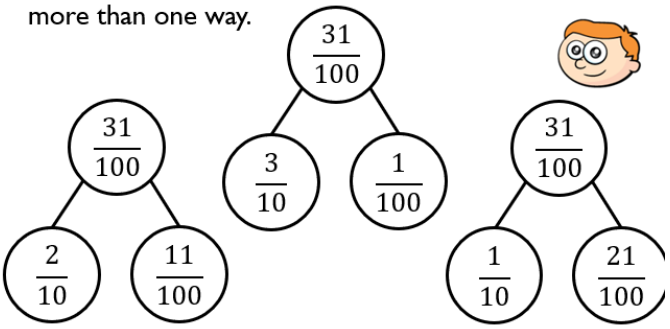
3 5 6 7 8

a) $32 \div 4 \div 10 = \square \div 10$

b) $20 \div \square \div 10 < \square \div 10$

c) $\square \div 10 > 14 \div \square \div 10$

Ron says he can partition tenths and hundredths in more than one way.



Use Ron's method to partition 42 hundredths in more than one way.

Wednesday Green Challenge

Use the digit cards to complete these number sentences. Each card may only be used once.

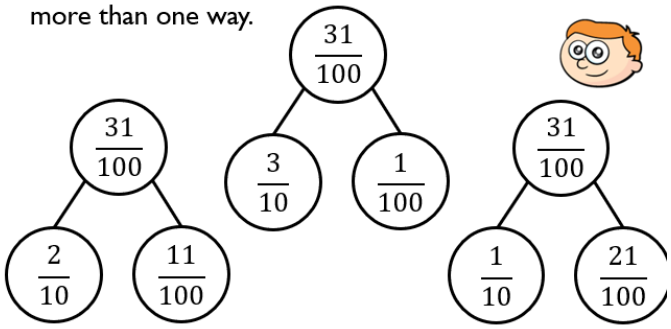
3 5 6 7 8

a) $32 \div 4 \div 10 = \square \div 10$

b) $20 \div \square \div 10 < \square \div 10$

c) $\square \div 10 > 14 \div \square \div 10$

Ron says he can partition tenths and hundredths in more than one way.



Use Ron's method to partition 42 hundredths in more than one way.

How many different ways can you represent $\frac{7}{10}$?