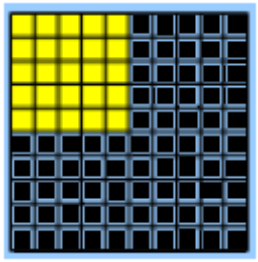
Calculate

$\frac{65}{100} = \square$

Write the shaded part of this 100 square grid as a decimal and as a fraction.



Calculate

$\frac{\square}{\square} = 0.88$

Match the decimal number to the equivalent fraction

0.5	$\frac{50}{100}$
0.05	$\frac{1}{2}$
0.55	$\frac{5}{100}$
0.50	$\frac{55}{100}$

Calculate

$0.2 = \frac{\square}{\square}$

Calculate

$\frac{20}{100} = \square$

Rob is finding equivalent fractions and decimals. He writes

$\frac{30}{100} = 0.30$

Can both sides of the equals sign be simplified? Explain why.

True or false

Only percentages that are multiples of 10 be simplified?

Which is the biggest?

Which is the smallest?

$\frac{2}{5}$, 45%, 0.405, $\frac{12}{25}$, 0.35

Explain your answer

This statement shows an equivalence between a fraction and a decimal:

⊗ = _____

∩ = _____

$$\frac{⊗⊗∩}{⊗∩∩∩} = ∩.⊗⊗$$

Find the digit represented by each symbol.

Complete the statement below using only these numbers. You can use these cards more than once.

0	0	0	1
1	1	7	7

$\square \bullet \square\square = \frac{\square}{\square}$