

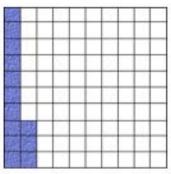
$$? = \frac{43}{100}$$

$$0.77 = ?$$

$$0.8 = ?$$

2. What part of this 100 grid is shaded?

Write as a decimal number and a fraction.



3. Match the equivalent number to the equivalent fraction. 55

1. Complete the statement below using these digits

0 0 0 1 1 1 8 8	0 0 0 1 1	1 8 8
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You can use each digit more than once.

2. Josh wrote a table to help him remember equivalent fractions and decimals. Complete his table for him.

Fraction	Decimal	Percentage
	0.3	
1/4	0.2	5%
1/?		50%
?/4		75%
1/1		%
?/10		60%

Fly with it!



1. Roman says: "Only percentages that are multiples of ten can be simplified."

Is he correct? Explain your answer.

2. Aisha has written an equivalent fraction and decimal.

$$\frac{40}{100} = 0.40$$

What different ways can Aisha write this equation?

What is the simplest form?

3. True or False?

$$\frac{3}{4} = 0.34$$

Explain your thinking