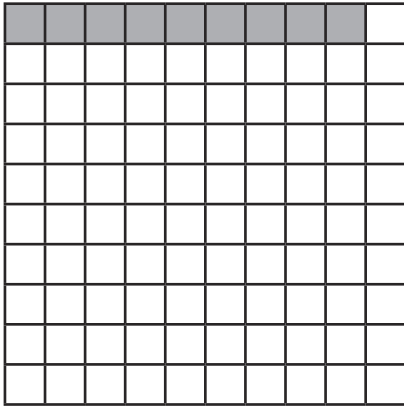


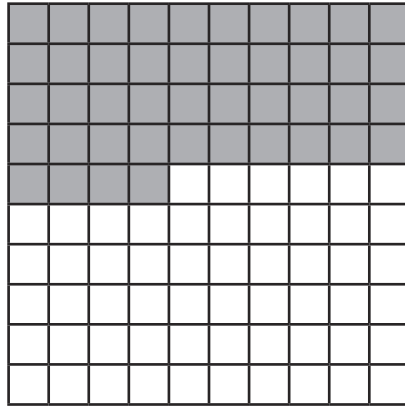
Visual Representations of Fractions, Decimals and Percentages

Aim: I can write percentages as a fraction and as a decimal.

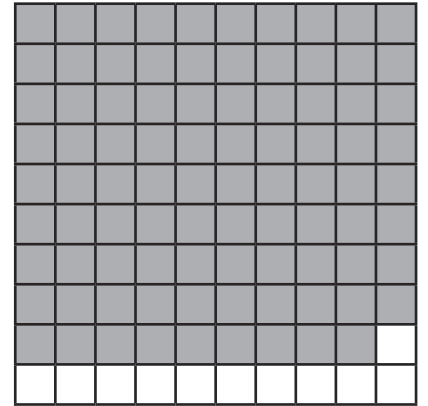
Write the percentage, fraction and decimal represented by the following:



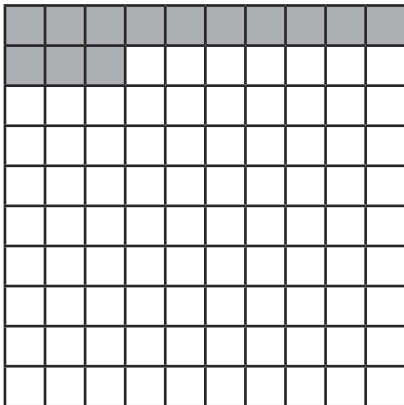
% $\frac{\quad}{\quad}$ \square



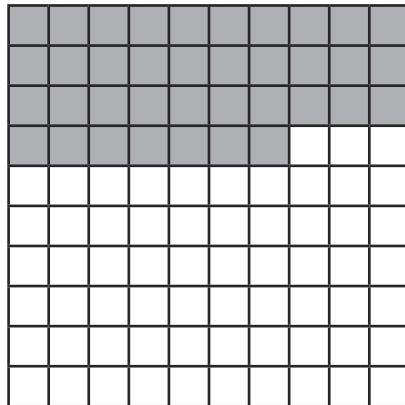
% $\frac{\quad}{\quad}$ \square



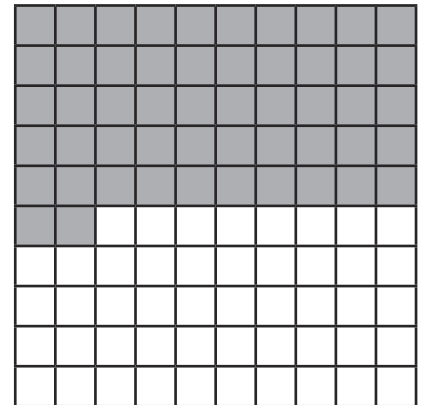
% $\frac{\quad}{\quad}$ \square



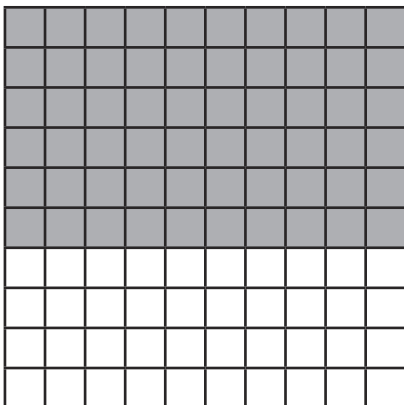
% $\frac{\quad}{\quad}$ \square



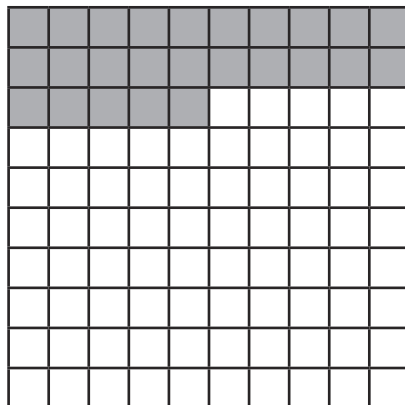
% $\frac{\quad}{\quad}$ \square



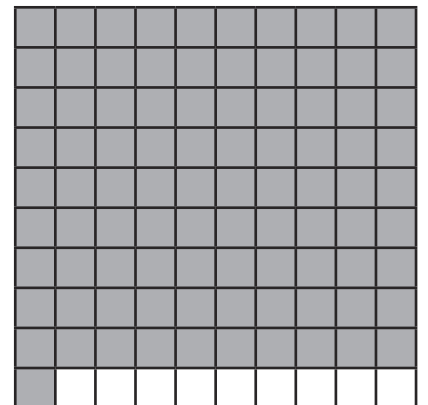
% $\frac{\quad}{\quad}$ \square



% $\frac{\quad}{\quad}$ \square



% $\frac{\quad}{\quad}$ \square



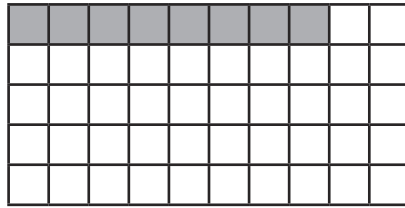
% $\frac{\quad}{\quad}$ \square

Write the percentage, fraction and decimal represented by the following:



%

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%

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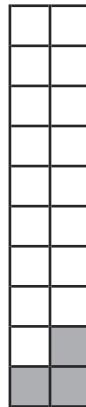
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%

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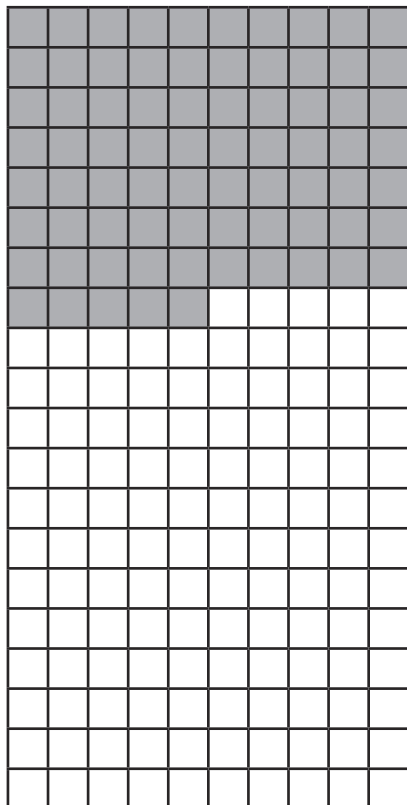
%

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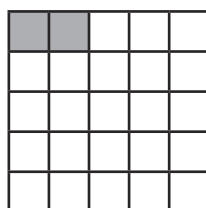
%

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%

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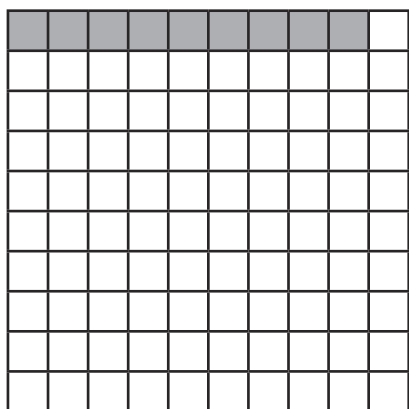


%

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Visual Representations of Fractions, Decimals and Percentages **Answers**

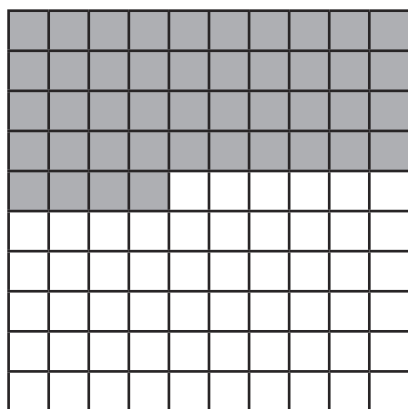
Please accept suitable equivalent fractions and simplified decimals.



9%

$\frac{9}{100}$

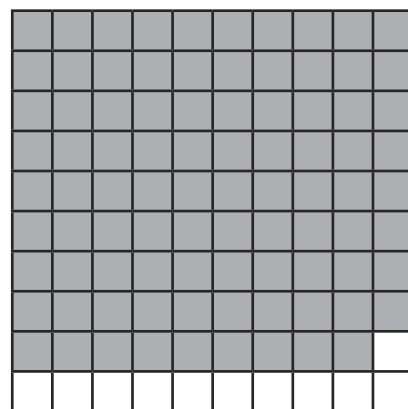
0.09



44%

$\frac{44}{100}$

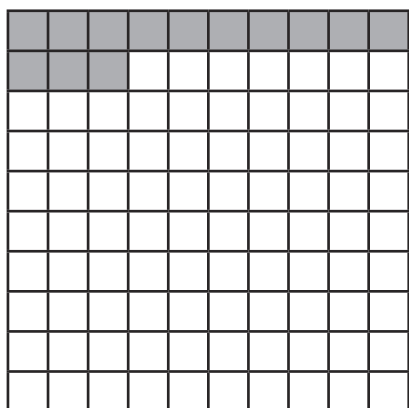
0.44



89%

$\frac{89}{100}$

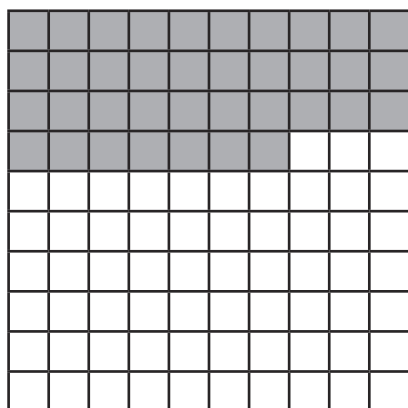
0.89



13%

$\frac{13}{100}$

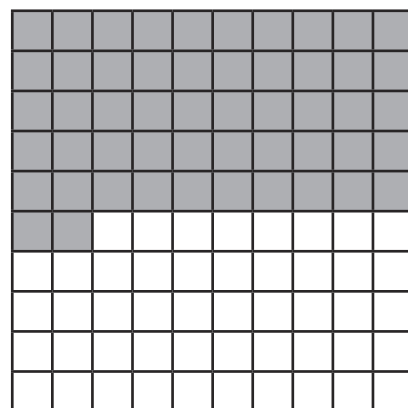
0.13



37%

$\frac{37}{100}$

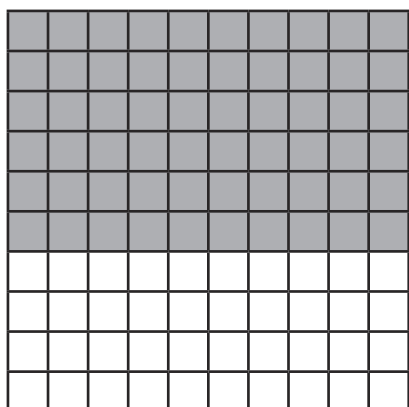
0.37



52%

$\frac{52}{100}$

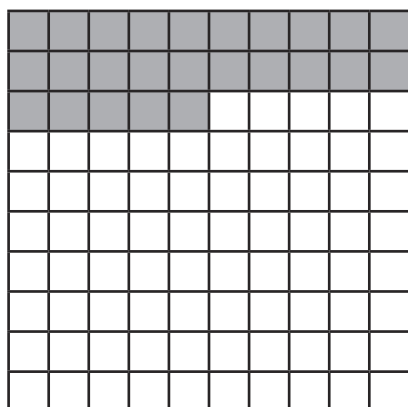
0.52



60%

$\frac{60}{100}$

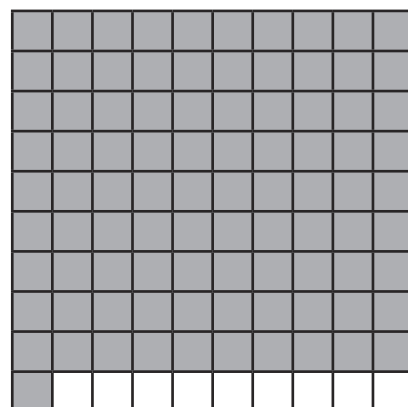
0.6



25%

$\frac{25}{100}$

0.25



91%

$\frac{91}{100}$

0.91

Visual Representations of Fractions, Decimals and Percentages **Answers**

Please accept suitable equivalent fractions and simplified decimals.

