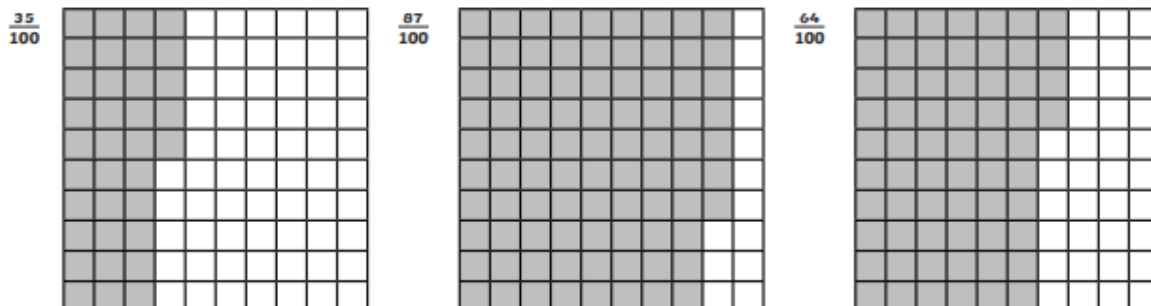


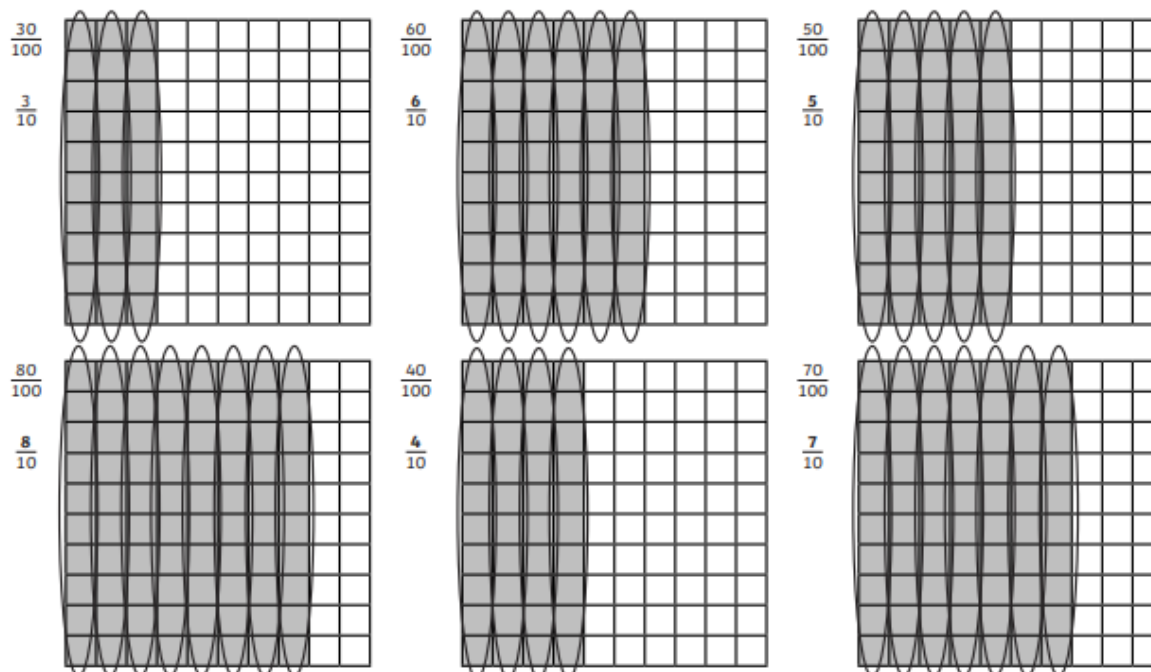


Identifying Hundredths Answers

1. Each square is one whole. Colour in the fraction shown for each square. **The correct fraction should be coloured in. Examples of correct answers are shown below:**



2. Each square is one whole. Colour in the fraction for each square. Then draw circles to show tenths and write how many tenths you have coloured.



3. Complete the following pairs of equivalent fractions. You could use base ten blocks to help you.

a. $\frac{10}{100} = \frac{1}{10}$

c. $\frac{50}{100} = \frac{5}{10}$

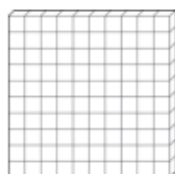
b. $\frac{20}{100} = \frac{2}{10}$

d. $\frac{90}{100} = \frac{9}{10}$



Identifying Hundredths Answers

We can use base ten blocks to represent hundredths and tenths.



one whole



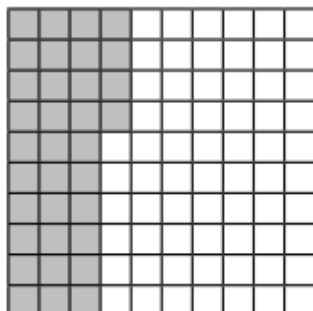
$\frac{1}{10}$



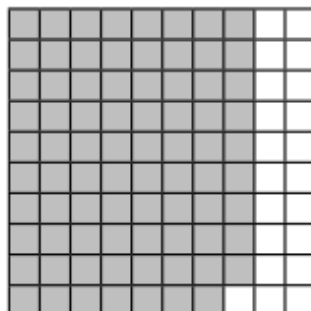
$\frac{1}{100}$

1. How many hundredths is represented by each picture?

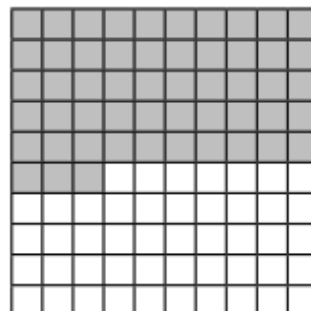
$\frac{34}{100}$



$\frac{79}{100}$



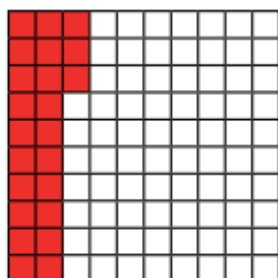
$\frac{53}{100}$



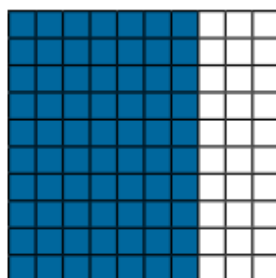
Identifying Hundredths Answers

On the grid, colour in the different fractions below. Some colours may overlap.

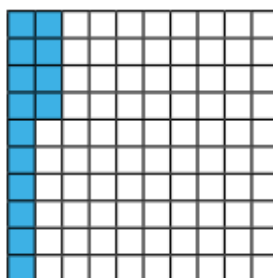
Sections should be coloured in to represent the fractions. Examples are shown below but other answers are possible. Sections will overlap on children's answer sheets.



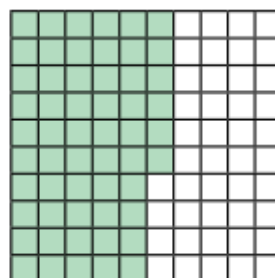
$\frac{23}{100}$ in red



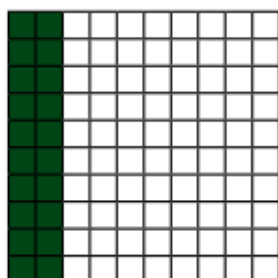
$\frac{70}{100}$ in dark blue



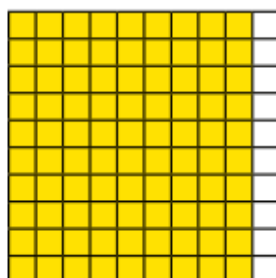
$\frac{14}{100}$ in light blue



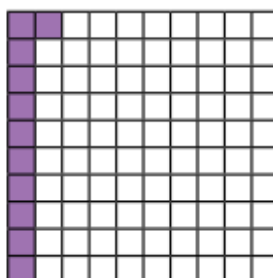
$\frac{56}{100}$ in light green



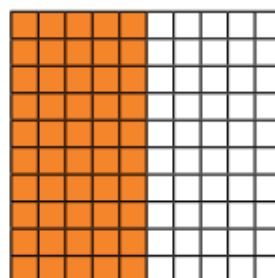
$\frac{20}{100}$ in dark green



$\frac{90}{100}$ in yellow



$\frac{11}{100}$ in purple



$\frac{50}{100}$ in orange