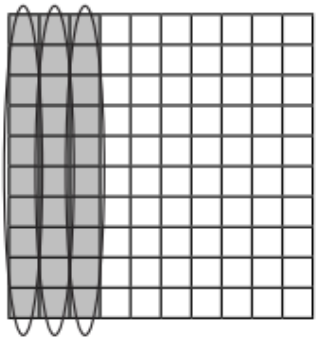
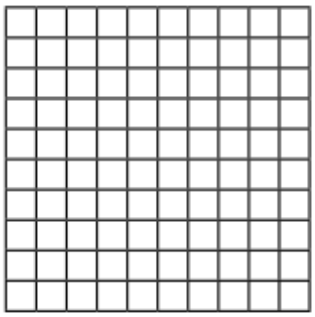
2. Each square is one whole. Colour in the fraction for each square. Then draw circles to show tenths and write how many tenths you have coloured.

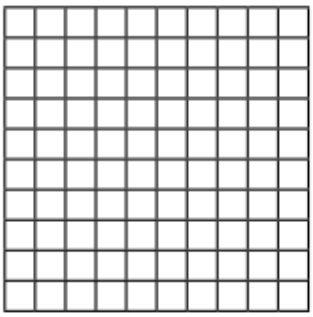
$\frac{30}{100}$ $\frac{3}{10}$



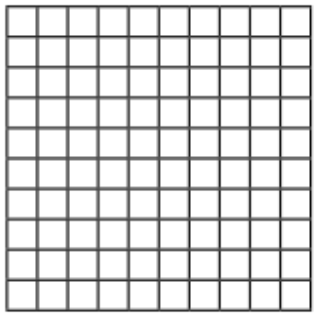
$\frac{60}{100}$ $\frac{\quad}{10}$



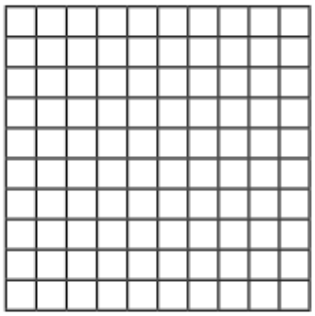
$\frac{50}{100}$ $\frac{\quad}{10}$



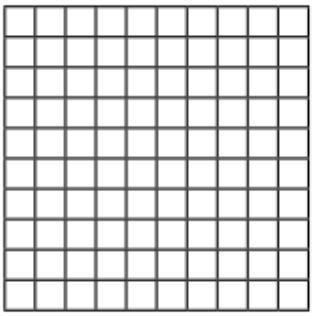
$\frac{80}{100}$ $\frac{\quad}{10}$



$\frac{40}{100}$ $\frac{\quad}{10}$



$\frac{70}{100}$ $\frac{\quad}{10}$



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

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

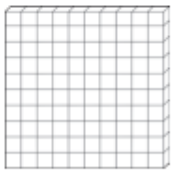
b. $\frac{\quad}{100} = \frac{2}{10}$

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

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

Identifying Hundredths

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



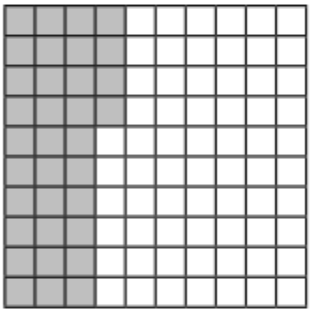
one whole

$\frac{1}{10}$

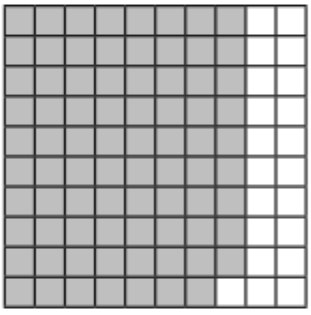
$\frac{1}{100}$

1. How many hundredths is represented by each picture?

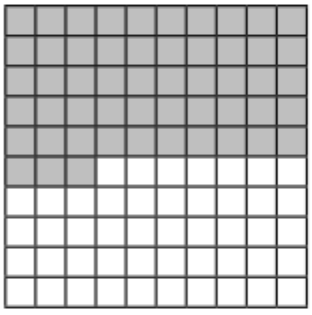
$\frac{\quad}{100}$



$\frac{\quad}{100}$

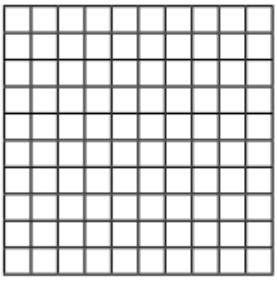


$\frac{\quad}{100}$

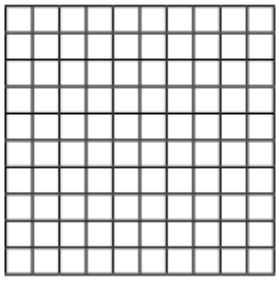


Identifying Hundredths 2

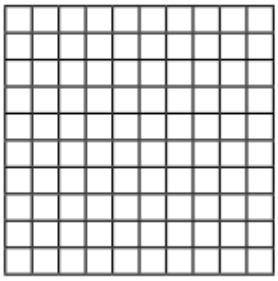
On each grid, colour in the fraction below.



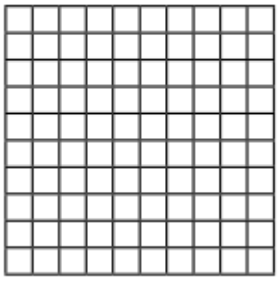
$\frac{23}{100}$



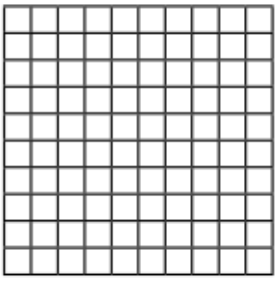
$\frac{70}{100}$



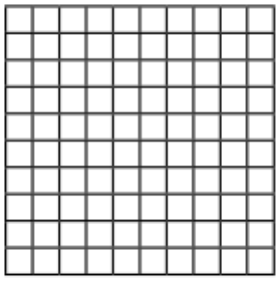
$\frac{14}{100}$



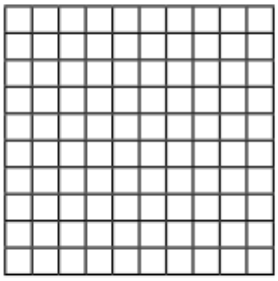
$\frac{56}{100}$



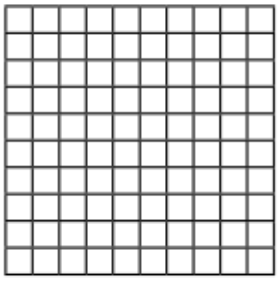
$\frac{20}{100}$



$\frac{90}{100}$



$\frac{11}{100}$



$\frac{50}{100}$