

Exercises

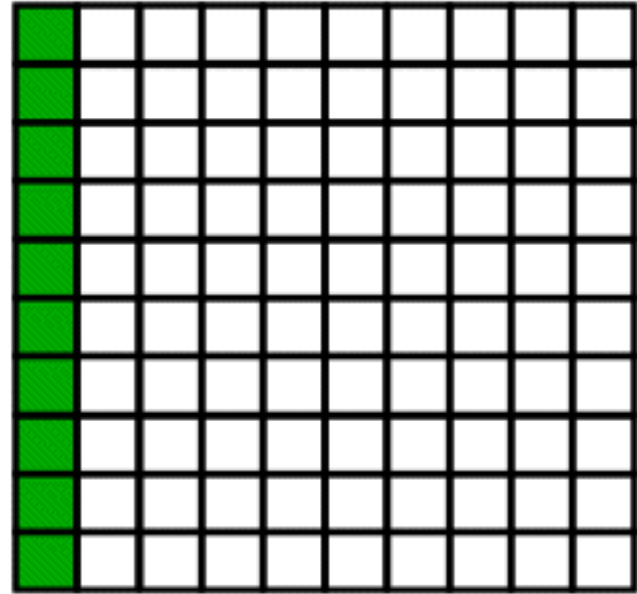
1) How many hundredths make up 1 whole ?

$$\frac{\boxed{}}{100}$$

2) Shaded here, is the fraction, 10 hundredths.

How many lots of 10 hundredths

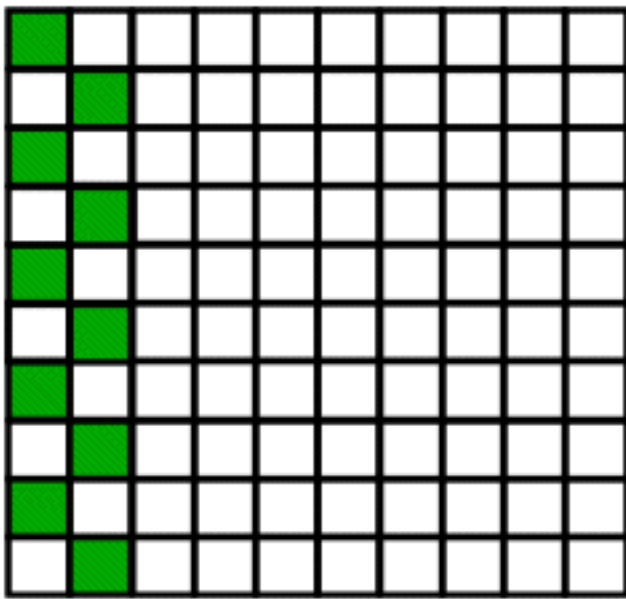
will make up 1 whole or $\frac{100}{100}$?



3) What is 10 hundredths more than 90 hundredths ?

$$\frac{\boxed{}}{100}$$

4)



a) If I continue this pattern over the entire square, how many hundredths would end up coloured in ?

$$\frac{\boxed{}}{100}$$

b) Would it be the same as $\frac{1}{2}$?

5) What fraction of a metre is 50cm ?

$$\frac{1}{\boxed{}}$$

6) Are $\frac{1}{2}$ and $\frac{50}{100}$ equivalent fractions ?

Yes

No

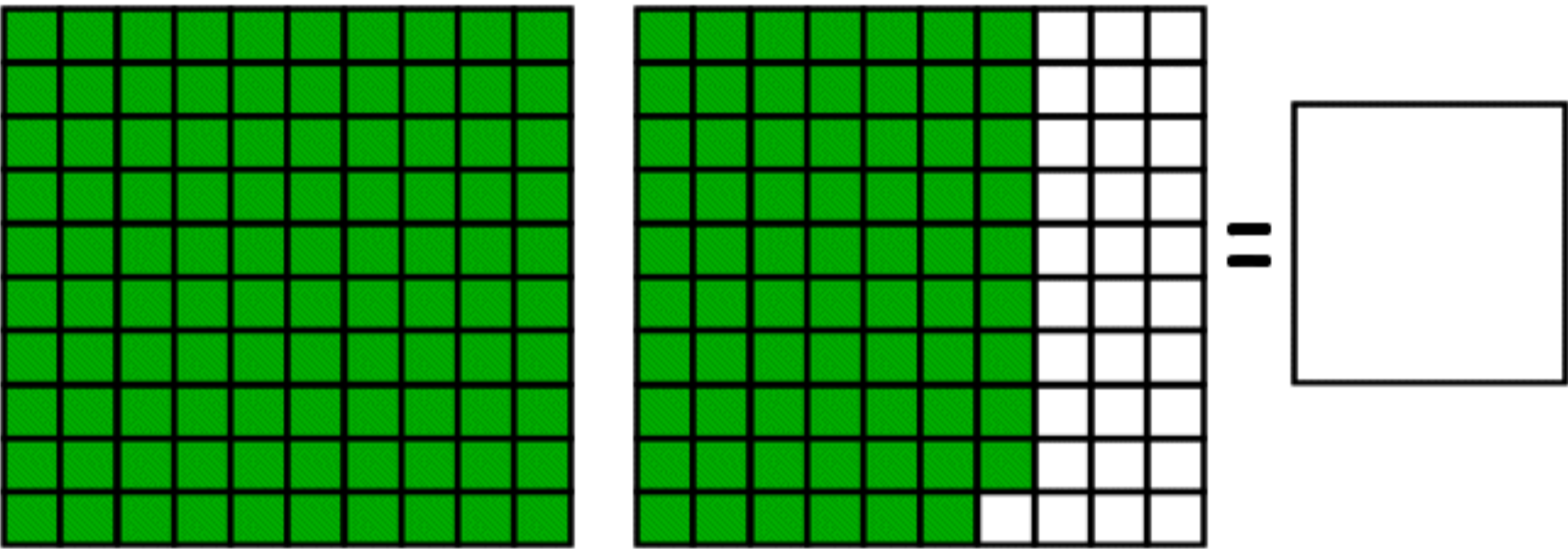
(Circle the correct answer.)

7) Which is more, $\frac{1}{100}$ or $\frac{30}{100}$? $\frac{\boxed{}}{\boxed{}}$

8) What hundredth, is one hundredth less than 63 hundredths ?

$\frac{\boxed{}}{100}$

9) Name the fraction shaded.



10) a) The number on the top of a fraction is called the

_____.

b) The number on the bottom of a fraction is called the

_____.

Result

$\frac{}{12}$