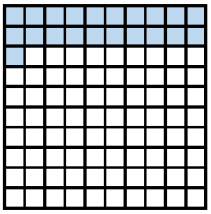
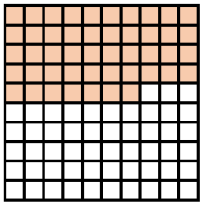
1a. Complete the statement.

21 hundredths can be partitioned into ___ tenths and ___ hundredth.

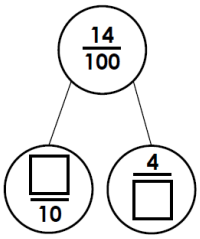


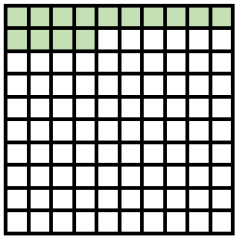
1b. Complete the statement.

47 hundredths can be partitioned into ___ tenths and ___ hundredths.

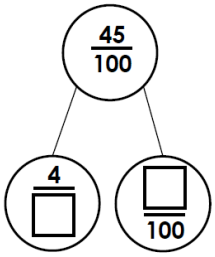


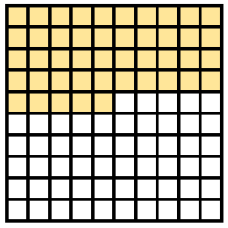
2a. Fill in the missing numbers to complete the part-whole model.





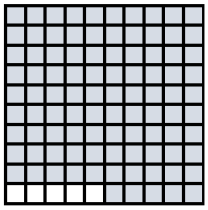
2b. Fill in the missing numbers to complete the part-whole model.



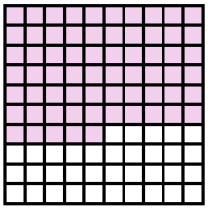


3a. Partition the numbers represented into tenths and hundredths.

A.

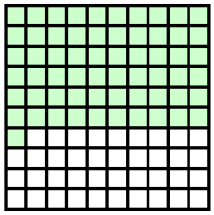


B.

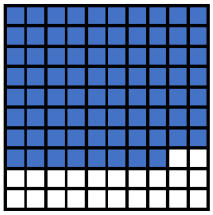


3b. Partition the numbers represented into tenths and hundredths.

A.

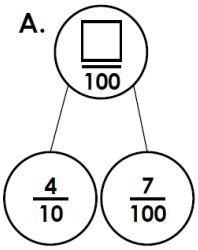


B.

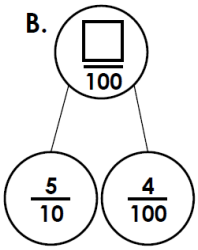


4a. Complete the part-whole models below.

A.

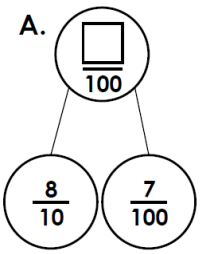


B.

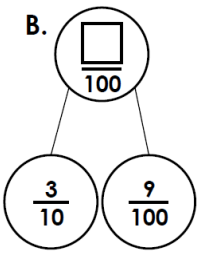


4b. Complete the part-whole models below.

A.

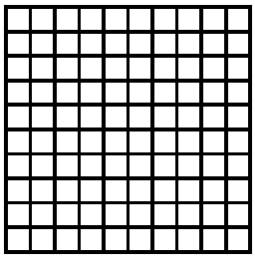


B.



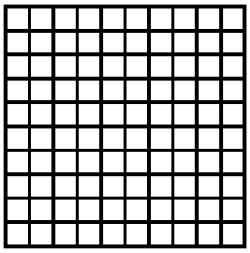
1a. Complete the statement and shade the hundred square to match.

65 hundredths can be partitioned into ___ tenths and ___ hundredths.

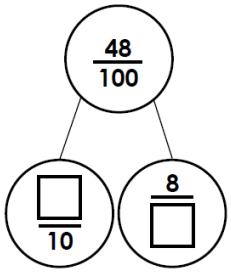


1b. Complete the statement and shade the hundred square to match.

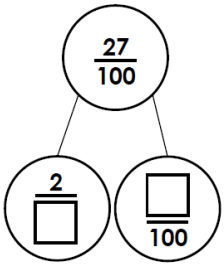
23 hundredths can be partitioned into ___ tenths and ___ hundredths.



2a. Fill in the missing numbers to complete the part-whole model.



2b. Fill in the missing numbers to complete the part-whole model.



3a. Partition the following into tenths and hundredths.

A. $\frac{78}{100} = \frac{\square}{10}$ and $\frac{\square}{100}$

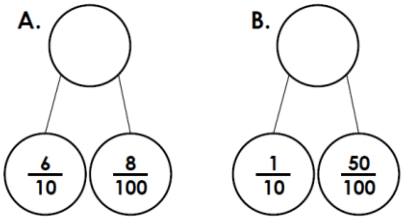
B. $\frac{24}{100} = \frac{\square}{10}$ and $\frac{\square}{100}$

3b. Partition the following into tenths and hundredths.

A. $\frac{94}{100} = \frac{\square}{10}$ and $\frac{\square}{100}$

B. $\frac{25}{100} = \frac{\square}{10}$ and $\frac{\square}{100}$

4a. Complete the part-whole models below.



4b. Complete the part-whole models below.