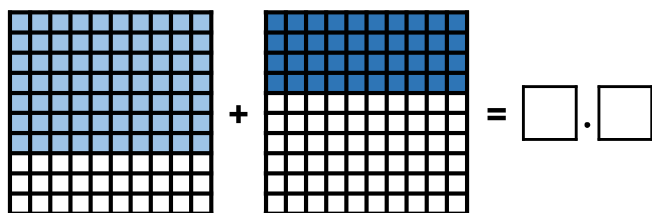


Adding – Crossing the Whole

Adding – Crossing the Whole

1a. Use the hundredth squares to complete the calculation below.

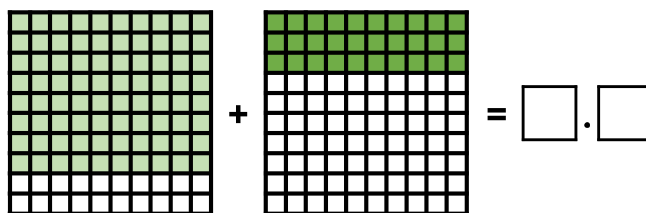


Use complements to 1 to help you.



VF

1b. Use the hundredth squares to complete the calculation below.



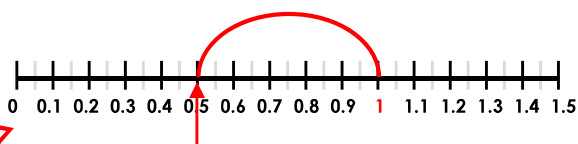
Use complements to 1 to help you.



VF

2a. Use partitioning to find a complement to 1 and the number line to solve the calculation.

$$0.5 + 0.75$$



VF

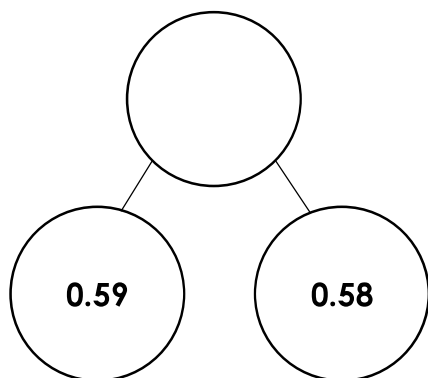
2b. Use partitioning to find a complement to 1 and the number line to solve the calculation.

$$0.45 + 0.7$$



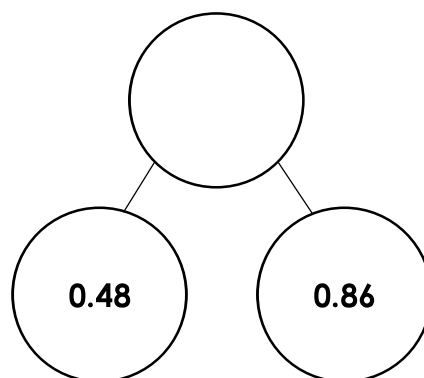
VF

3a. Complete the part whole model.



VF

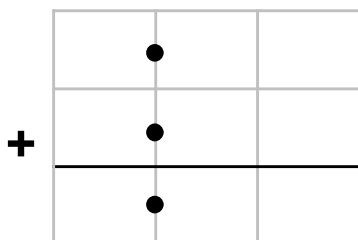
3b. Complete the part whole model.



VF

4a. Complete the addition:

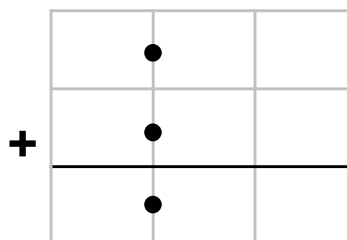
$$0.35 + 0.67$$



VF

4b. Complete the addition:

$$0.56 + 0.75$$

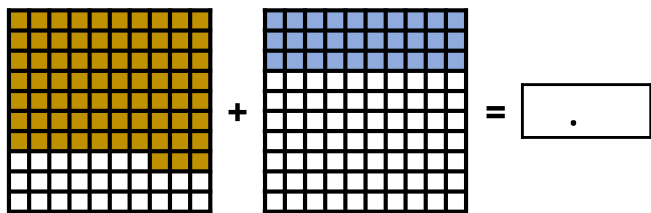


VF

Adding – Crossing the Whole

Adding – Crossing the Whole

5a. Use the hundredth squares to complete the calculation below.

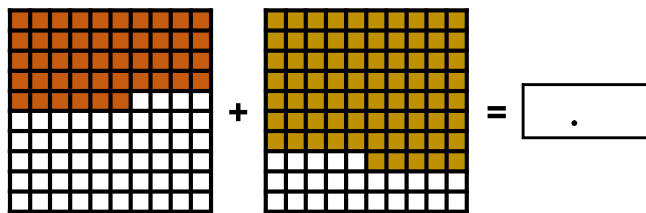


Use complements to 1 to help you.



VF

5b. Use the hundredth squares to complete the calculation below.



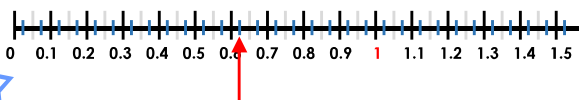
Use complements to 1 to help you.



VF

6a. Use partitioning to find a complement to 1 and the number line to solve the calculation.

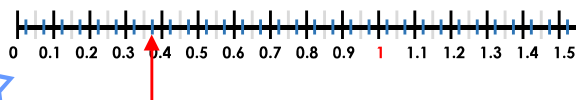
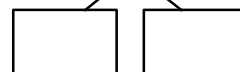
$$0.625 + 0.575$$



VF

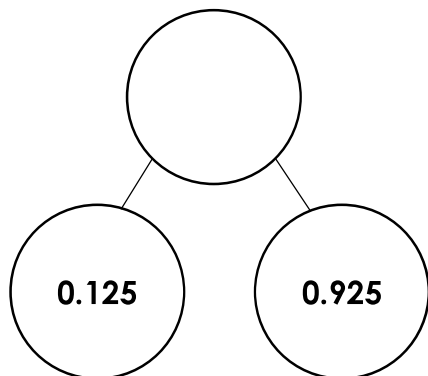
6b. Use partitioning to find a complement to 1 and the number line to solve the calculation.

$$0.375 + 0.925$$



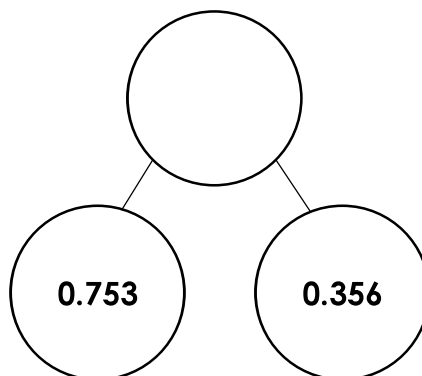
VF

7a. Complete the part whole model.



VF

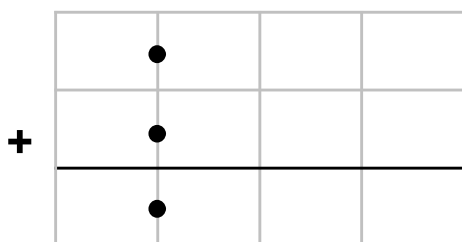
7b. Complete the part whole model.



VF

8a. Complete the addition:

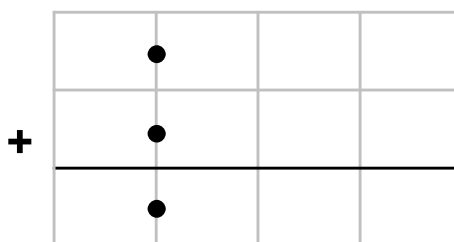
$$0.653 + 0.373$$



VF

8b. Complete the addition:

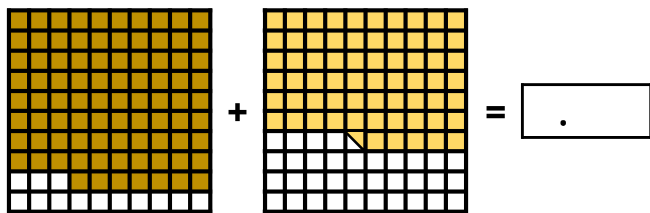
$$0.483 + 0.555$$



VF

Adding – Crossing the Whole

9a. Use the hundredth squares to complete the calculation below.



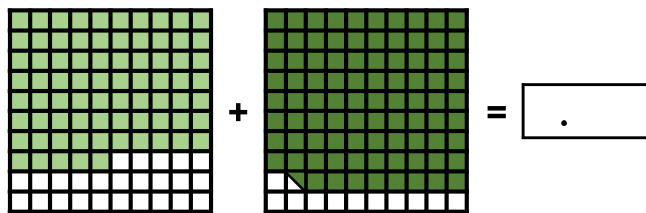
Use complements to 1 to help you.



VF

Adding – Crossing the Whole

9b. Use the hundredth squares to complete the calculation below.



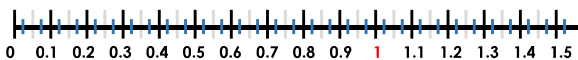
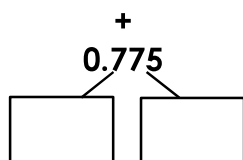
Use complements to 1 to help you.



VF

10a. Use partitioning to find a complement to 1 and the number line to solve the calculation.

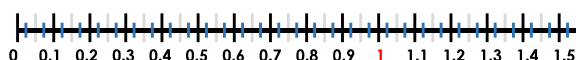
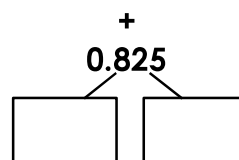
0 ones, 52 hundredths and 5 thousandths



VF

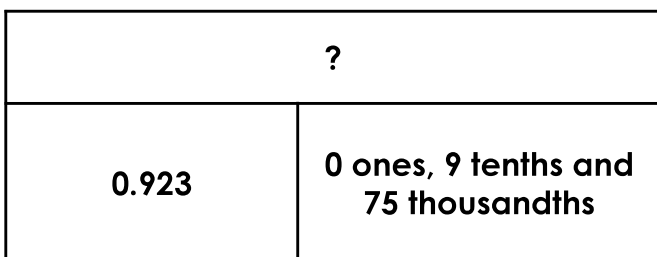
10b. Use partitioning to find a complement to 1 and the number line to solve the calculation.

0 ones, 4 tenths and 75 thousandths



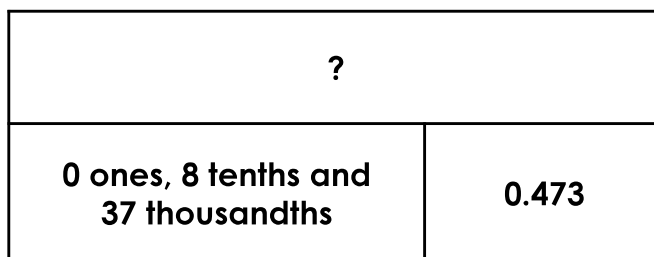
VF

11a. Complete the bar model.



VF

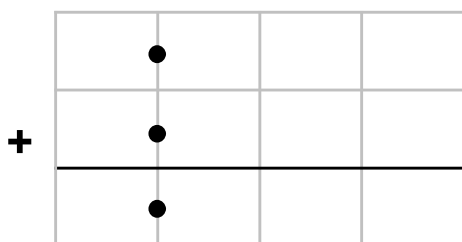
11b. Complete the bar model.



VF

12a. Complete the addition:

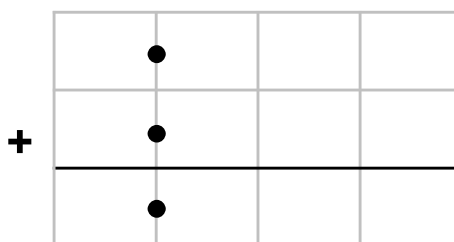
0 ones, 7 tenths and 16 thousandths

$$\begin{array}{r} + \\ 0.497 \\ \hline \end{array}$$


VF

12b. Complete the addition:

0 ones, 38 hundredths and 6 thousandths

$$\begin{array}{r} + \\ 0.943 \\ \hline \end{array}$$


VF