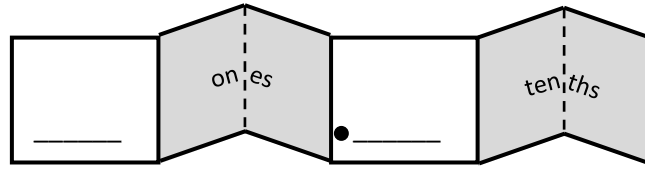


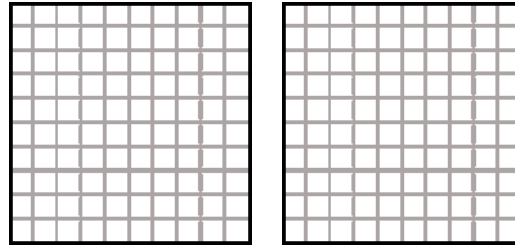
Partitioning Decimals

Tenths

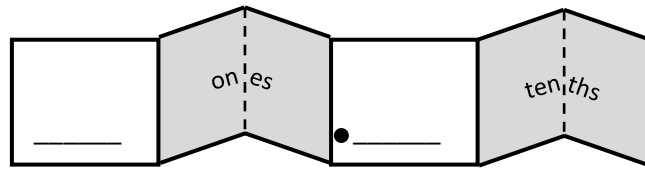
1.4



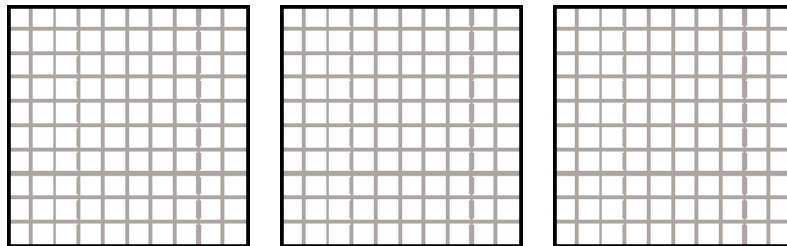
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



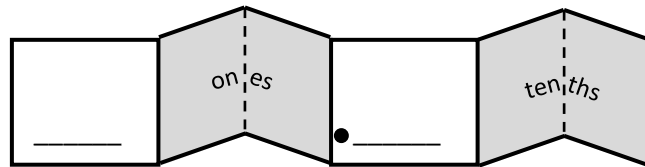
2.8



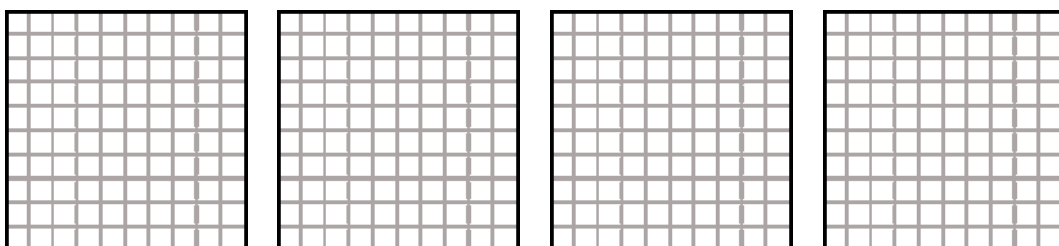
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



3.3



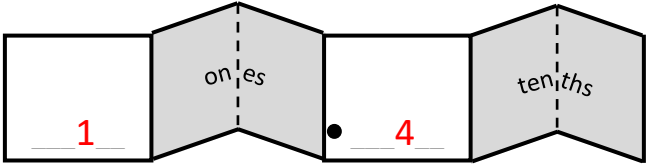
$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



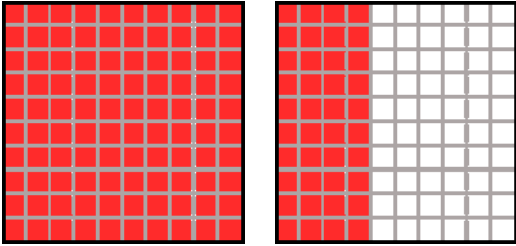
Partitioning Decimals Answers

Tenths

1.4

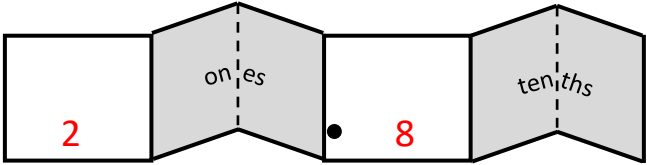


A number line diagram for 1.4. It consists of four boxes. The first box is labeled '1' and is shaded grey. The second box is labeled 'on' and 'es' and is shaded grey. The third box is labeled '4' and is shaded grey. The fourth box is labeled 'tenths' and is shaded grey. A decimal point is located between the second and third boxes.

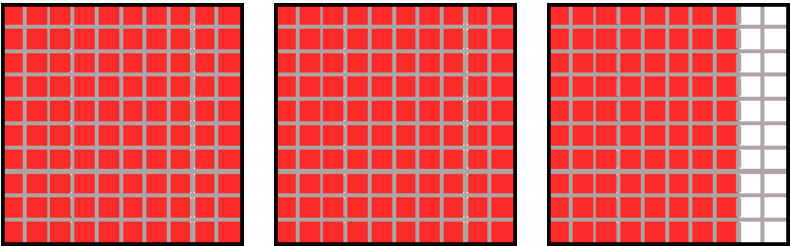
$$\underline{1} + \underline{0.4} = \underline{1.4}$$


Two grids representing the number 1.4. The first grid is a 10x10 grid completely shaded red, representing 1. The second grid is a 10x10 grid with the first 4 columns shaded red and the remaining 6 columns white, representing 0.4.

2.8

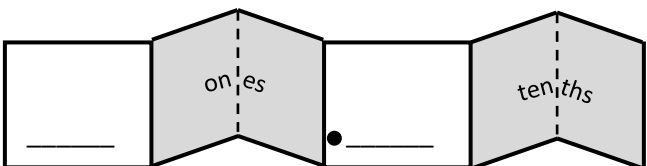


A number line diagram for 2.8. It consists of four boxes. The first box is labeled '2' and is shaded grey. The second box is labeled 'on' and 'es' and is shaded grey. The third box is labeled '8' and is shaded grey. The fourth box is labeled 'tenths' and is shaded grey. A decimal point is located between the second and third boxes.

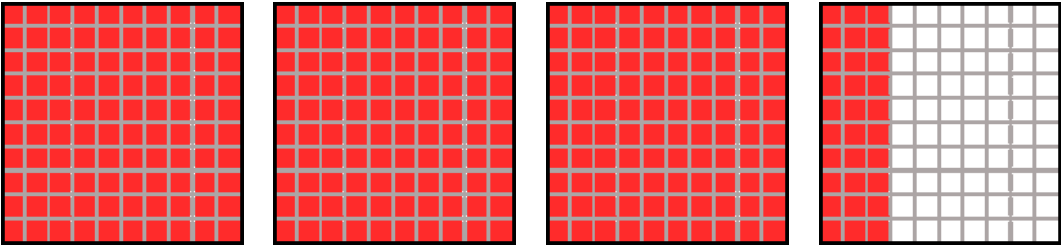
$$\underline{2} + \underline{0.8} = \underline{2.8}$$


Three grids representing the number 2.8. The first two grids are 10x10 grids completely shaded red, representing 2. The third grid is a 10x10 grid with the first 8 columns shaded red and the remaining 2 columns white, representing 0.8.

3.3



A number line diagram for 3.3. It consists of four boxes. The first box is blank and is shaded grey. The second box is labeled 'on' and 'es' and is shaded grey. The third box is blank and is shaded grey. The fourth box is labeled 'tenths' and is shaded grey. A decimal point is located between the second and third boxes.

$$\underline{3} + \underline{0.3} = \underline{3.3}$$


Four grids representing the number 3.3. The first three grids are 10x10 grids completely shaded red, representing 3. The fourth grid is a 10x10 grid with the first 3 columns shaded red and the remaining 7 columns white, representing 0.3.