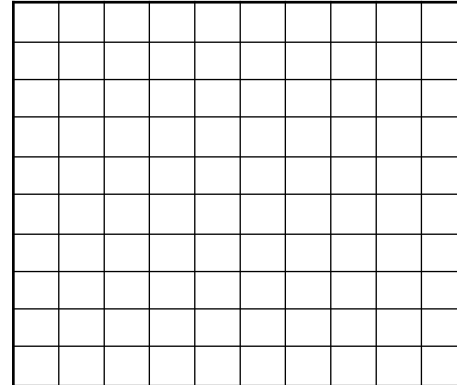
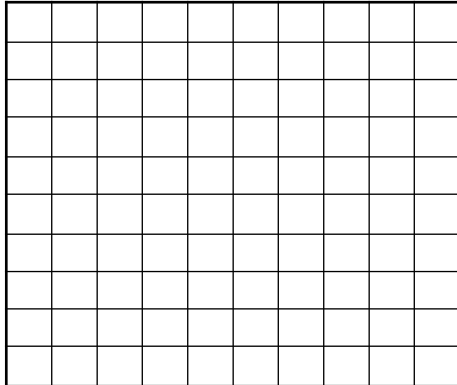
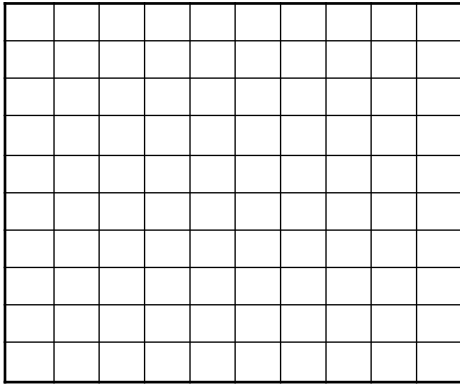
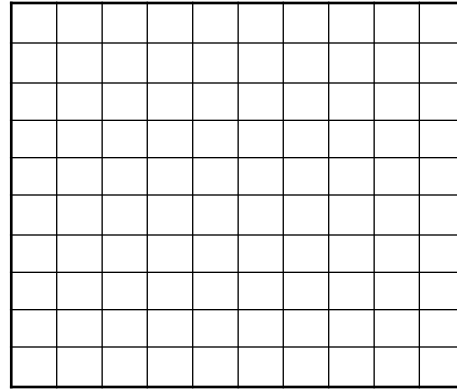
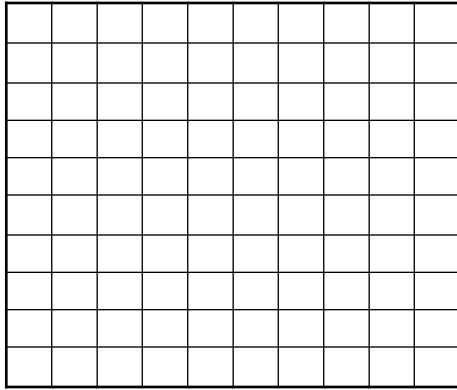
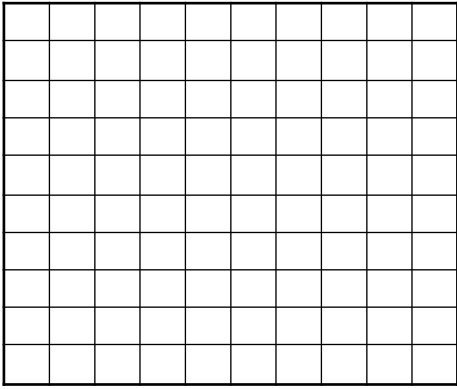


<p>Write 3 tenths</p> <p>_____ . _____</p>	<p>Color and cut out three tenths. Divide what you have cut out into 10 equal groups. Glue here.</p>	<p>How many cubes are in each group? What does that equal?</p> <p>_____ + _____</p> <p>Write an equation for what you did.</p>	<p>Write 3 hundredths</p> <p>_____ . _____</p>
<p>Write 5 hundredths</p> <p>_____ . _____</p>	<p>Make ten circles and place 5 hundredths in each circle.</p>	<p>How many cubes are there altogether? What does that equal?</p> <p>_____ = _____</p> <p>Write an equation for what you did.</p>	<p>Write 5 tenths</p> <p>_____ . _____</p>



Directions:

Cut out the template above.

Glue the four middle squares on the paper. Cut on the dotted lines and then fold the far left and right columns over so they cover the two middle columns.

1. Make sure the students know that each "flat" equals one.
2. Have them color in $\frac{3}{10}$ and $\frac{3}{100}$ on two different flats. Glue the $\frac{3}{10}$ flat on the top left tab, and the $\frac{3}{100}$ on the top right tab.
3. Have your students open up the tabs and follow the instructions.
4. Have the students color in $\frac{5}{100}$ and $\frac{5}{10}$. Glue the $\frac{5}{100}$ flat on the bottom left tab, and the $\frac{5}{10}$ on the bottom right tab.
5. Follow the directions on the inside. The students will need to cut out $\frac{5}{100}$ ten times, and glue them in. They need to visualize that there are 10 five hundredths.

For more directions check out this post at [You've Got This Math](#)