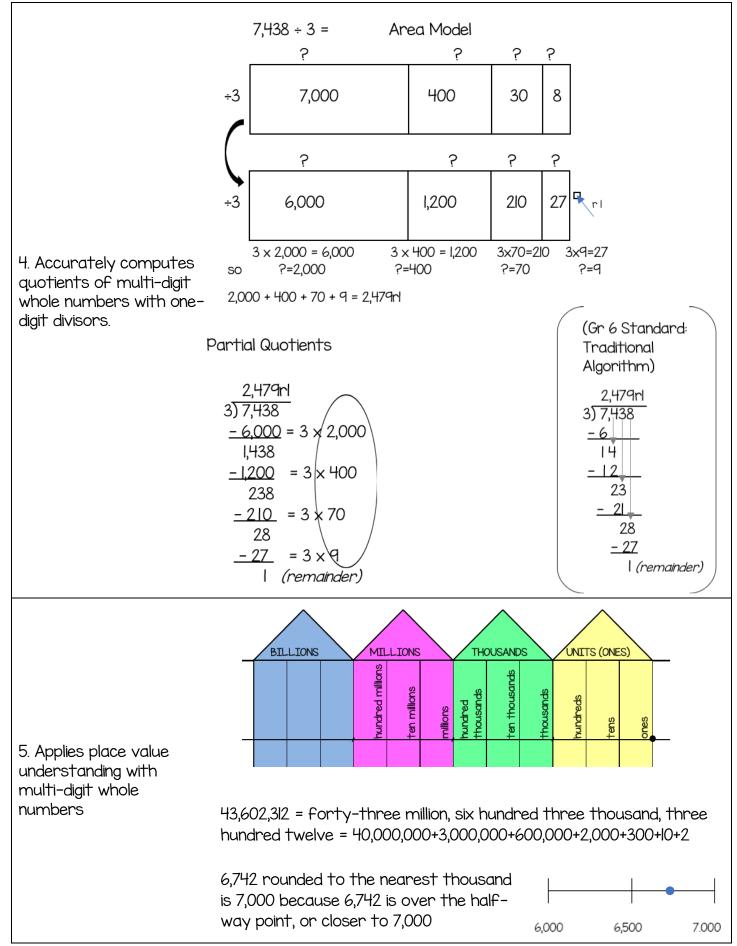
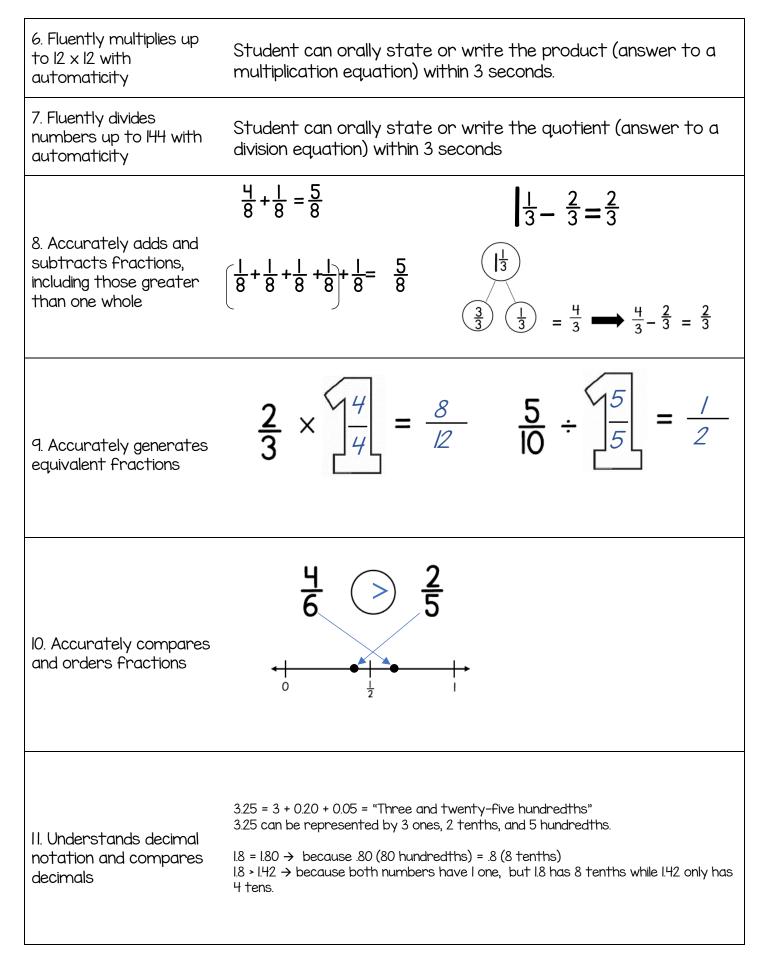
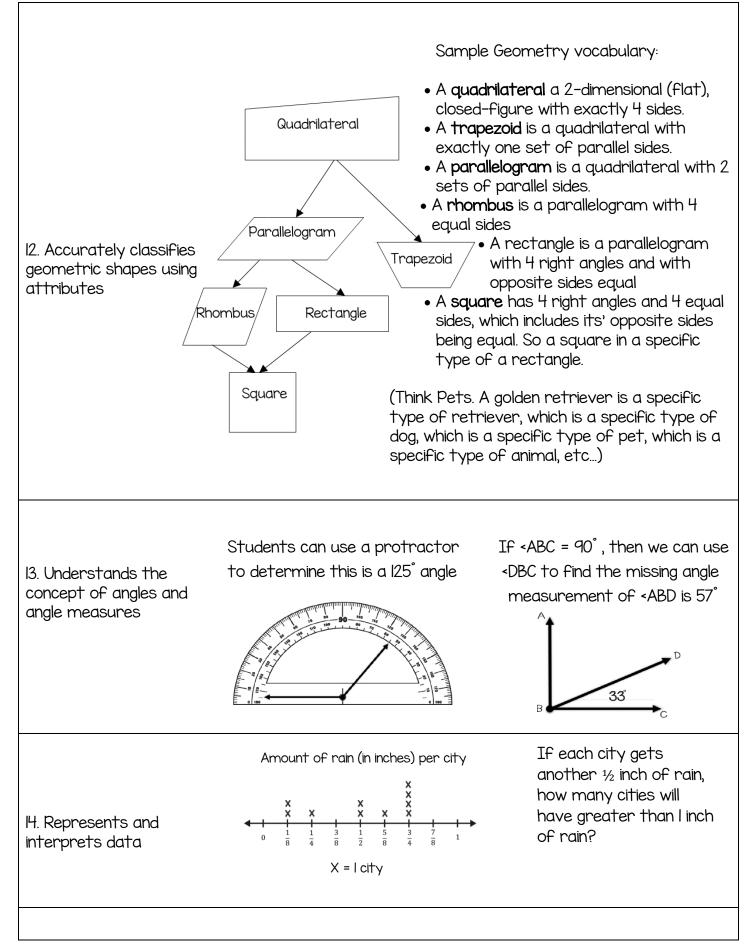
Foxboro Public Schools Grade 4 Standards	Examples:
I. Accurately adds multi- digit whole numbers.	<ul> <li>1</li> <li>3,815</li> <li>+1,647</li> <li>5,462</li> <li>6,462</li> <li>1,500</li> <li>1,647</li> <li>1,500</li> <li>1,647</li> <li>1,500</li> <li>1,647</li> <li>1,500</li> <li>1,647</li> <li>1,647</li> <li>1,100</li> <li></li></ul>
2. Accurately subtracts multi-digit whole numbers.	104 ones - 7 ones requires us to open I ten. We10<
3. Accurately computes products of multi-digit whole numbers.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$



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15. Accurately solves real world measurement problems including area and perimeter	Ex. Nadia is going to replace the wood around the front window of her house. If the dimensions of the window are 8 feet by 4 feet, how many feet of wood will Nadia need?
and perimerer	Ex. Jason wants to buy an outdoor rug for his rectangular patio. If his patio measures 9 ft by 12 feet and Jason wants the whole patio covered, how many square feet must his rug cover?
	Ex. Ethan ran half of a mile in 6 minutes and 14 seconds. If he continues with the same pace, how many seconds would it take Ethan to run a full mile?
	Ex. Chalam paints pictures to sell at shows. She charges \$8 for a large painting and \$6 for a small painting. This year she hopes to sell 250 large paintings and 125 small paintings. If she reaches her goal, how much money will she make in all?
16. Accurately solves multi-step problems	Ex. A chocolate factory made 5,985 candy bars. After inspection, 90 of the bars were found to be defective and could not be shipped out. The factory will ship the good candy bars to 9 different stores. If the same amount is shipped to each store, how many will each store receive?