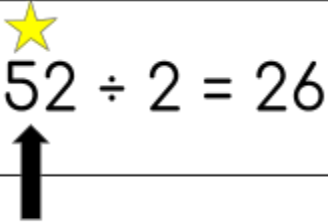
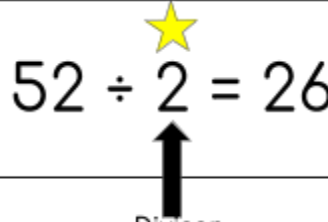
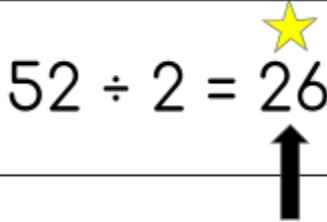

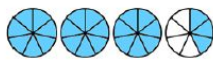



My Fourth Grade Power Words

<p><u>Dividend</u> The number to be divided.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">  $52 \div 2 = 26$ </div> <p>Dividend</p>	<p><u>Divisor</u> The number you divide by.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">  $52 \div 2 = 26$ </div> <p>Divisor</p>	<p><u>Quotient</u> The answer to a division problem.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">  $52 \div 2 = 26$ </div> <p>Quotient</p>
<p><u>Congruent</u> Same size, same shape.</p> 	<p><u>Mixed Number</u> A number that has a whole number part and a fraction part.</p> <p>$3\frac{3}{7}$ </p>	<p><u>Improper Fraction</u> A fraction greater than 1 in which the numerator is greater than the denominator.</p> <p style="text-align: center;">$\frac{77}{10}$</p>
<p><u>Remainder</u> The number that remains after division is complete.</p> <p>$11 \div 2 = 5 \text{ R } 1$</p> <div style="border: 1px solid black; padding: 10px; margin-top: 10px;"> <p style="text-align: center;">Work</p> $\begin{array}{r} 5 \\ 2 \overline{)11} \\ \underline{-10} \\ 1 \end{array}$ </div>	<p><u>Standard Algorithm</u> (Addition/Subtraction)- A set of steps used to solve addition and subtraction problems.</p> <p style="text-align: center;">456 + 167</p> $\begin{array}{r} 1 \quad 1 \\ 4 \quad 5 \quad 6 \\ + 1 \quad 6 \quad 7 \\ \hline 6 \quad 2 \quad 3 \end{array}$ <p style="text-align: center;">832 - 371</p> $\begin{array}{r} 7 \quad 13 \\ 8 \quad 3 \quad 2 \\ - 3 \quad 7 \quad 1 \\ \hline 4 \quad 6 \quad 1 \end{array}$	<p><u>Whole Number</u> The numbers 0, 1, 2, 3, 4, and so on. They cannot be a fraction or a decimal.</p> 

Partial Product

Products found by decomposing/expanding one multi-digit factor and multiplying each value by the other factor.

324	$300 + 20 + 4$
<u>x 6</u>	
24	6×4
120	6×20
<u>1,800</u>	6×300
1,944	