

## Computation Expectations By Grade Level

*In addition to guided practice strategies in problem solving, students are required to reach automaticity in the following computational skills.*

<b>K</b>	<b>One -to-One correspondence/Counting to 100/ Simple addition</b>
<b>1st</b>	<b>Subtract two-digit numbers using standard Algorithm/Add two-digit numbers using standard Algorithm</b>
<b>2nd</b>	<b>Add three-digit numbers using standard Algorithm Subtract three-digit numbers using standard Algorithm</b>
<b>3rd</b>	<b>Memorize the Multiplication Table 0-12 Adding and subtracting multiple-digits with fluency</b>
<b>4th</b>	<b>Divide multi-digit numbers with/without decimals Multiply multi-digit numbers with/without decimals Subtract multi-digit numbers with/without decimals Add multi-digit numbers with/without decimals</b>
<b>5th</b>	<b>Add, Subtract, Multiply &amp; Divide Fractions/ Add, Subtract, Multiply &amp; Divide Decimals/ Subtract fractions and whole numbers by each other/ Add fractions and whole numbers by each other/ Subtract fractions with unlike denominators/ Add fractions with unlike denominators.</b>