

<b>Standard</b>	<b>Needs Strengthening</b>	<b>Developing</b>	<b>Secure</b>	<b>Exemplary</b>
<b>Demonstrates fluency with basic facts.</b> Q3: multiplication	Accurately solves less than 45 of 100 single digit problems within 5 minutes	Accurately solves 45-59 of 100 single digit problems within 5 minutes	Accurately solves 60-73 of 100 single digit problems within 5 minutes	Accurately solves 74-100 of 100 single digit problems within 5 minutes
<b>Solves, explains, and understands problems using appropriate operations strategies</b>	Beginning to solve problems using a strategy and/or equation	Inconsistently solves problems using one strategy  Equation and/or final solution may or may not be accurate	Consistently and accurately solves problems using two or more strategies  Writes an equation that matches the problem	Accurately solves problems using more than two strategies and clearly demonstrates understanding in written work
<b>Collects, organizes, represents, and interprets data</b>	Beginning to: *Read graphs accurately *Create bar graph, pictograph, and line plot *Write meaningful statements about the data or the graph	Inconsistently: *Reads graphs accurately *Creates bar graph, pictograph, and line plot *Writes meaningful statements about the data or the graph	Consistently and accurately: *Reads graphs accurately *Creates bar graph, pictograph, and line plot *Writes meaningful statements about the data or the graph	Applies and extends knowledge of data and data organization in a clear and concise manner that demonstrates a deep understanding of how to derive information from data