

Primary Math: Operations and Algebraic Thinking: Represent and Solve Problems: Foundations for Multiplication, Solve – Multiplication or Division, and Solve – Addition or Subtraction:

Students:

**Foundations for Multiplication:
Solve – Multiplication or Division:**

Solve – Addition or Subtraction:

<p>Students:</p>	<p>RIT 201-210: <i>No Skills Listed</i></p>	<p>RIT 201-210:</p> <p>202 Determines the missing minuend (1- and 2-digit numerals; difference ≤ 10; equation shown; numbers ≤ 10)</p>
<p>Students:</p>	<p>RIT 191-200:</p> <p>197 Understands that multiplication can be represented by repeated addition</p> <p>199 Understands that repeated addition can be represented by multiplication</p>	<p>RIT 191-200:</p> <p>192 Determines the missing addend given an equation starting with the sum (1-digit addends; sum ≤ 10; equation shown)</p>
<p>Students:</p>	<p>RIT 181-190:</p> <p>181 Solves a missing factor word problem (1-digit numerals; product ≤ 20)</p> <p>187 Determines the missing factor (1-digit numerals; product ≤ 20)</p>	<p>RIT 181-190: <i>No Skills Listed</i></p>
<p>Students:</p>	<p>RIT 171-180:</p> <p>177 Determines the missing factor (1-digit numerals; Zero Property of Multiplication)</p>	<p>RIT 171-180:</p> <p>171 Determines the missing addend (1-digit addends; sum ≤ 10; equation shown)</p> <p>172 Determines the missing addend (1-digit addends; sum ≤ 10; equation shown)</p> <p>174 Determines the missing addend (1-digit addends; sum ≤ 10; equation shown)</p> <p>177 Determines the missing subtrahend (1- and 2-digit numerals; difference ≤ 10; equation shown; numbers ≤ 20)</p>
<p>Students:</p>	<p>RIT 161-170: <i>No Skills Listed</i></p>	<p>RIT 161-170:</p> <p>162 Determines the missing subtrahend (1- and 2-digit numerals; difference ≤ 10; equation shown; numbers ≤ 10)</p> <p>164 Determines the missing subtrahend (1-digit numerals; difference ≤ 5; equation shown; numbers ≤ 5)</p> <p>168 Determines the missing addend (1-digit addends; sum ≤ 5; equation shown)</p> <p>170 Determines the missing addend (1-digit addends; sum ≤ 10; equation shown)</p>