

# MAP for Primary Grades Instructional Data: Mathematics Computation

## Skills: Readiness for Multiplication and Division - $\leq 10$

<b>Students:</b>	<b>Primary Grades Instructional Data Skills:</b> (Highlight the skills related to your chosen standard/concept)
	<b>RIT 201-220:</b> <b>206</b> Determines the quotient (1-digit dividend and divisor; dividend $\leq 10$ ; numerals shown; horizontal representation)
	<b>RIT 181-190:</b> <b>187</b> Solves a division story problem (2-digit dividend and divisor; dividend $\leq 10$ ; repeated subtraction; manipulatives given; numerals shown; real-word objects) <b>185</b> Solves a division story problem (1-digit dividend and divisor; dividend $\leq 10$ ; repeated subtraction; manipulatives given; numerals shown; real-word objects) <b>184</b> Solves a multiplication story problem (1-digit factors; product $\leq 10$ ) <b>183</b> Determines the product (1-digit factors; product $\leq 10$ ; numerals shown; horizontal representation) <b>182</b> Solves a division story problem (1-digit dividend and divisor; dividend $\leq 10$ )
	<b>RIT 161-170:</b> <b>167</b> Solves a division story problem (2-digit dividend and divisor; dividend $\leq 10$ ; equal sharing; manipulatives given; numerals shown; real-word objects)
	<b>RIT 151-160:</b> <b>157</b> Solves a division story problem (1-digit dividend and divisor; dividend $\leq 10$ ; equal sharing; manipulatives given; numerals shown; real-word objects)

### Lesson Title:

### Standard/Concept for All:

### For Students Ready for a Challenge:

Lesson/Activity:

Resources:

Means of Assessment:

### For Most Students:

Lesson/Activity:

Resources:

Means of Assessment:

### For Students Needing Extra Support:

Lesson/Activity:

Resources:

Means of Assessment:

### Closure/Summary for All: