

MAP for Primary Grades Instructional Data: Mathematics Problem Solving

Skills: Reasoning

Students:	Primary Grades Instructional Data Skills: (Highlight the skills related to your chosen standard/concept)
	RIT 221-230: 221 Solves a non-routine story problem using reasoning strategies (equivalence; 1-digit addends, 1-digit minuend and subtrahend; sum ≤ 10 , minuend ≤ 10 ; manipulatives shown; geometric shapes)
	RIT 211-220: 212 Solves a non-routine story problem using reasoning strategies (working backwards; fractions; $1/2$) 211 Solves a non-routine story problem using reasoning strategies (determine 2nd addend, then solve; 1-digit addends; sum ≤ 20)
	RIT 201-210: 203 Solves a non-routine story problem using reasoning strategies (arithmetic pattern; 2-digit minuend, 1-digit subtrahend; minuend ≤ 20) 202 Solves a non-routine story problem using reasoning strategies (equivalence; 1-digit addends, sum ≤ 20 ; manipulatives shown; geometric shapes)
	RIT 191-200: 200 Solves a non-routine story problem using reasoning strategies (equivalence; 1-digit addends, 1-digit minuend and subtrahend; sum ≤ 10 , minuend ≤ 5 ; manipulatives shown; geometric shapes) 196 Solves a non-routine story problem using reasoning strategies (determine 2nd addend, then solve; 1-digit addends; sum ≤ 10) 194 Solves a non-routine story problem using reasoning strategies (equivalence; 1-digit addends, 1-digit minuend and subtrahend; sum ≤ 10 , minuend ≤ 10) 194 Solves a non-routine story problem using reasoning strategies (equivalence; 1-digit addends, 1-digit minuend and subtrahend; sum ≤ 5 , minuend ≤ 5 ; manipulatives shown; geometric shapes) 193 Solves a non-routine story problem using reasoning strategies (determine 2nd addend, then solve; 1- and 2-digit addends; sum ≤ 100)
	RIT 181-190: 188 Solves a non-routine story problem using reasoning strategies (determine 2nd addend, then solve; 1-digit addends; sum ≤ 10 ; manipulatives given; real-world objects) 187 Solves a non-routine story problem using reasoning strategies (determine 2nd addend, then solve; 1-digit addends; sum ≤ 20 ; manipulatives given; real-world objects) 181 Solves a non-routine story problem using reasoning strategies (equivalence; real-world objects; objects ≤ 10)
	RIT 161-180: 165 Solves a non-routine story problem using reasoning strategies (substitution; 1-digit addends; sum ≤ 10)

Lesson Title:

Standard/Concept for All:

Introduction: (Get Attention; Connect to Prior Knowledge)

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:

