Primary Math: Operations and Algebraic Thinking: Properties of Operations:
Properties – Addition or Subtraction:

Students:	Properties – Addition or Subtraction:
Students:	**RIT 181-190:** **184** Infers the missing subtraction fact from a fact family (1-digit numerals; sum ≤ 10)
Students:	**RIT 171-180:** **172** Determines the missing terms in a fact family (1-digit numerals; sum ≤ 10) **173** Determines the missing terms in a fact family (1-digit numerals; sum ≤ 10) **179** Determines the missing terms in a fact family (1-digit numerals; sum ≤ 10) **180** Determines the missing terms in a fact family (1-digit numerals; sum ≤ 10)
Students:	**RIT 161-170:** **167** Matches equivalent expressions using Commutative Property of Addition (addends ≤ 20) **169** Represents an addition fact using the Commutative Property (1-digit addends; expression shown)
Students:	**RIT 151-160:** **151** Matches an equivalent expression that gives the same answer (addends ≤ 20; Commutative Property of Addition) **158** Matches equivalent expressions using Commutative Property of Addition (addends ≤ 20) **159** Infers the operation symbol "=" for an equation (addition) **160** Represents an equivalent expression using Commutative Property of Addition (addends ≤ 10)
Students:	**RIT 141-150:** **141** Matches an equivalent expression that gives the same answer (addends ≤ 20; Commutative Property of Addition) **148** Matches an equivalent expression that gives the same answer (addends ≤ 5; Commutative Property of Addition) **150** Matches an equivalent expression that gives the same answer (addends ≤ 20; Commutative Property of Addition)