Whole Numbers: Addition and Subtraction

Students	Learning Continuum Statements:
Students:	**RIT 161-170:** • Determines the missing addend in an equation • Determines the missing addend in an equation, using models • Determines the missing number in a subtraction equation with the difference given • Evaluates addition equations with sums within 10 • Represents repeated addition as an array • Solves for the unknown change in a subtraction equation within 10 using a number line • Solves for the unknown change in an addition equation within 10 using a number line • Writes a given addition equation correctly • Writes a given addition expression correctly • Writes a given subtraction equation correctly
Students:	**RIT 171-180:** • Determines the missing addend in an equation • Determines the missing addend in an equation, using models • Evaluates addition equations with sums within 10 • Evaluates subtraction equations with differences within 10 • Solves for the unknown change in a subtraction equation within 10 using a number line • Understands the facts that make up a fact family
Students:	**RIT 181-190:** • Evaluates subtraction equations with differences within 10 • Understands the facts that make up a fact family