

# Math: Operations and Algebraic Thinking: Vocabulary and Signs & Symbols

**Students:** DesCartes Statements:

**Students:**

**RIT 231-240:**

- **Vocabulary:** none
- **Signs and Symbols:** • multiplication symbol (dot), - negative number

**Students:**

**RIT 221-230:**

- **Vocabulary:** none
- **Signs and Symbols:** none

**Students:**

**RIT 211-220:**

- **Vocabulary:** proof
- **Signs and Symbols:** ? a variable, long division symbol, ? next in sequence, R remainder

**Students:**

**RIT 201-210:**

- **Vocabulary:** half-dollar, minimum, plus
- **Signs and Symbols:** ¢ cent sign, + positive number, = is equal to

**Students:**

**RIT 191-200:**

- **Vocabulary:** capacity, composite number, each, prime number
- **Signs and Symbols:** ( ) order of operations, ° degress Fahrenheit, \$ dollar sign, ft feet, g gram, min minute

**Students:**

**RIT 181-190:**

- **Vocabulary:** gave, left, odd number, row, symmetrical, unifix cubes
- **Signs and Symbols:** { } set notation, ÷ division, x multiplication

**Students:**

**RIT 171-180:**

- **Vocabulary:** none
- **Signs and Symbols:** lb pound

**Students:**

**RIT Below 171:**

- **Vocabulary:** none
- **Signs and Symbols:** + addition, = is equal to, - subtraction, □ variable