Braces Samples with SimBraille

1. Eight plus open brace open bracket seven open parenthesis ten divided by five close parenthesis minus six close bracket plus one close brace is written
   \[8 + \left\{ \left[ 7 \left(10 \div 5\right) - 6 \right] + 1 \right\}\]

2. The empty set can be written
   \{ \}
   |

3. The set including one, two, three, four, etc. is written
   \{1,2,3,4,...\}
   |

4. The set including a, b, c, d is written
   \{a,b,c,d,...\}
   |

5. The set of all x such that x is greater than zero is written
   \{x|x > 0\}
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