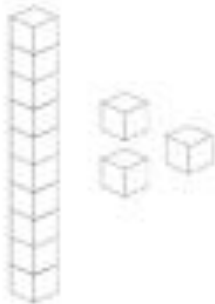
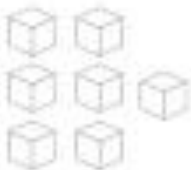
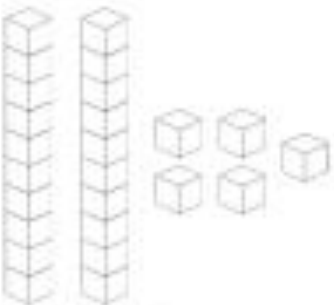
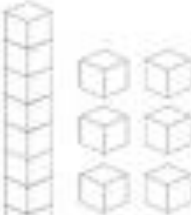
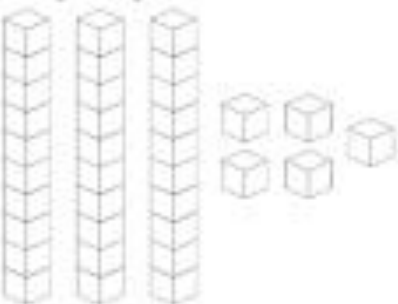

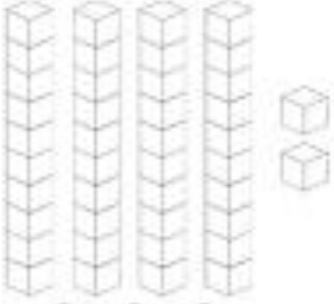
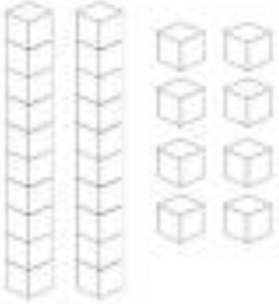
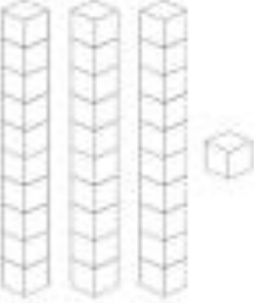
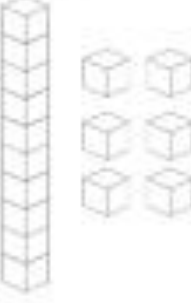


26/02/21

MLJ: to subtract amounts (up to 50 and beyond) using dienes ☺ ☹ ?

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The image shows two rows of base ten blocks representing a subtraction problem. Each row consists of three parts: a minuend, a subtrahend, and an equals sign followed by an empty box for the answer.

Top Row: The minuend is composed of 5 tens rods and 6 ones units. The subtrahend is composed of 2 tens rods and 3 ones units. This represents the equation $56 - 23 = \square$.

Bottom Row: The minuend is composed of 4 tens rods and 16 ones units (one ten rod has been decomposed into ten ones units). The subtrahend is composed of 2 tens rods and 3 ones units. This represents the equation $56 - 23 = \square$.