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5. L IS FOR...?

The agent passes you a piece of paper with some interesting maths problems. They say softly, "First work out what L means, and then this puzzle will be a piece of cake."

$$L1 = 19$$

$$L2 = L1 - 10$$

$$L3 = (L1 + L2) - 15$$

$$L4 = (L1 - L3) + L2 + 1$$

$$L5 = (L1 - L4) \times (L3 - L2)$$

$$L6 = (L1 + L2 + L3 + L4 + L5) - (8 \times 8)$$

Answer: _ _ _ _ _ _