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Recursive formula is used to find the next term of the sequence using one or more preceding terms of the sequence. Explicit formula is used to find the nth term of the sequence using one or more preceding terms of the sequence. Recursive and Explicit Formulas – Example Problems. Example 1: First term of the sequence $a_1 = 28$, common difference $d = 14$, find the recursive formula of the arithmetic sequence. Solution: First term $a_1 = 28$, common difference $d = 14$. Second term $a_2 = 28 + 14 = 42$

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is the explicit formula (not recursive). You could simplify the explicit formula into your version. The recursive formula is give in the function $h(n)$. Recursive formulas require that you know the previous term to calculate the next term.

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Explicit & recursive formulas for geometric sequences ...

The main difference between recursive and explicit is that a recursive formula gives the value of a specific term based on the previous term while an explicit formula gives the value of a specific term based on the position. A sequence is an important concept in mathematics. It refers to a set of numbers placed in order.

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Given the recursive formula for a geometric sequence find the common ratio, the first five terms, and the explicit formula. 11) $a_n = a_{n-1} \cdot 2$ $a_1 = 2$ Common Ratio: $r = 2$ First Five Terms: 2, 4, 8, 16, 32 Explicit: $a_n = 2 \cdot 2^{n-1}$ 12) $a_n = a_{n-1} - 3$ $a_1 = -3$ Common Ratio: $r = -3$ First Five Terms: -3, 9, -27, 81, -243

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