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 constant term. We know two of the values,
 separated by one unknown value. We
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 13; therefore is equal to half the distance
 between these two values.Sequences -
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 you wanted to the right the recursive way
 of defining an arithmetic sequence
 generally, you could say a sub 1 is equal
 to k, and then a sub n is equal to a sub n
 minus 1. A given term is equal to the
 previous term plus d for n greater than or
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numbers such that the difference of any
two successive members of the sequence
is a constant.

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The other way, if you wanted to the right
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Neither 23) $a_n = a_n - 1 \cdot -5 a_1 = 4$

Geometric 24) $a_n = a_n - 1 + 8 a_1 =$

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$= -6$ Neither 26) $a_n = a_n - 1 + 2 a_1 =$

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The question states that the sequence is arithmetic, which means we find the next number in the sequence by adding (or subtracting) a constant term. We know two of the values, separated by one unknown value. We know that is equally far from -1 and from 13 ; therefore is equal to half the distance between these two values.

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