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Algebra 1 Geometric Sequences Practice Answers

Using Explicit Formulas for Geometric
Sequences. Because a geometric
sequence is an exponential function
whose domain is the set of positive
integers, and the common ratio is the
base of the function, we can write
explicit formulas that allow us to find
particular terms. $\{a_n = a_1 r^{n-1}\}$

9.4: Geometric Sequences - Mathematics LibreTexts

Here given $a_7 = 8 \times a_4$ and also $a_5 = 48$
 $\Rightarrow a_7 = 8 \times a_4 \Rightarrow a_7 = 8 \times a_4$
 $\Rightarrow a_7 = 8 \times a_4 \Rightarrow a_7 = 8 \times a_4$

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$\Rightarrow r = 2$. Now take $a_5 = 48 \Rightarrow ar^{5-1} = 48 \Rightarrow a \cdot 2^4 = 48 \Rightarrow a = 3$. Example -11: Four geometric means are inserted between $1/8$ and 128 . Find second geometric mean. Solution: Formula - The 'n' numbers $G_1, G_2, G_3, \dots, G_n$ are said to be Geometric means in between 'a' and 'b'.

Geometric progression problems and solutions |GP questions ...

Practice: Extend geometric sequences: negatives & fractions. Using explicit formulas of geometric sequences. Using recursive formulas of geometric sequences. Practice: Use geometric sequence formulas. This is the currently selected item. Next lesson. Constructing geometric sequences.

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1. Possible answer: Find the ratio of each term to the previous term. 2. a. 1 3 8 b. 5 c. 1 10 d. 1 4 3. Possible answer: The terms of geometric sequences have common ratios; the terms of arithmetic sequences have common differences. 4. a. Exponential. b. Linear. 5. a. 1 3 b. a 1 = 18 c. 2 81 MATHEMATICAL INDUCTION AND INFINITE GEOMETRIC SERIES ...

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A) n th term is just the term before it to the power of the common ratio
B) n th term is the first term plus the common ratio to the $(n+1)$ power
C) n th term is just the term before it plus the common ratio, n times.
D) n th term is just the term before it times the common ratio
E) n th term is the following term raised to the n th power

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Key

Geometric Sequence Practice

Sequences and Series Chapter Exam
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