

Name:

Period:

Date: 9/10/14

Arithmetic and Geometric Sequences

Write an "A" next to arithmetic sequences and "G" next to geometric sequences.

1. ____ 1, 4, 7, 10, 13, 16 ...
2. ____ 3, 6, 12, 24, 48 ...
3. ____ 230, 210, 190, 170 ...
4. ____ 512, 128, 32, 8, 2, $\frac{1}{2}$, ...
5. ____ 2, 12, 72, 432, 2592, 15552

Use your formula to determine the element each question asks for:

6. An arithmetic sequence starts with the number 87, and the constant difference is 7. What is the 9th term in the sequence?
7. An arithmetic sequence starts with the number 18 and the constant difference is -3. What is the 8th term in the sequence.
8. An arithmetic sequence starts with the number -10 and the constant difference is 5. What is the 6th term in the sequence.
9. A geometric sequence starts with the number 3 and the factor is 2. What is the 5th term in the sequence.
10. A geometric sequence starts with the number 64 and the factor is $\frac{1}{2}$. What is the 3rd term in the sequence.
11. An arithmetic sequence starts with 18 and the constant difference is -3. What is the 8th term in the sequence.

Direction: Find the given term as directed:

12. Find the 4th term of a sequence with formula $7 + n$
13. Find the 7th term of a sequence with formula $1 + n^2$
14. Find the 3rd term of a sequence with formula $3 + 4n$
15. Find the 2nd term of a sequence with formula $2n^2 - 7$

Challenge Problems:

16. The next term of a sequence is the sum of all the previous terms in the sequence. The first two terms are 1, 1... fill in the next 8 terms.
17. Follow the same rule as 16, but use "2, 3" as the first two terms and fill out the next 8 terms.

Practice B Geometric Sequence

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Table of Contents Practice B Geometric Sequence

1. Understanding the eBook Practice B Geometric Sequence
 - The Rise of Digital Reading Practice B Geometric Sequence
 - Advantages of eBooks Over Traditional Books
2. Identifying Practice B Geometric Sequence
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Practice B Geometric Sequence
 - User-Friendly Interface
4. Exploring eBook Recommendations from Practice B Geometric Sequence

-
- Personalized Recommendations
 - Practice B Geometric Sequence User Reviews and Ratings
 - Practice B Geometric Sequence and Bestseller Lists
5. Accessing Practice B Geometric Sequence Free and Paid eBooks
 - Practice B Geometric Sequence Public Domain eBooks
 - Practice B Geometric Sequence eBook Subscription Services
 - Practice B Geometric Sequence Budget-Friendly Options
 6. Navigating Practice B Geometric Sequence eBook Formats
 - ePub, PDF, MOBI, and More
 - Practice B Geometric Sequence Compatibility with Devices
 - Practice B Geometric Sequence Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Practice B Geometric Sequence
 - Highlighting and Note-Taking Practice B Geometric Sequence
 - Interactive Elements Practice B Geometric Sequence
 8. Staying Engaged with Practice B Geometric Sequence
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Practice B Geometric Sequence
 9. Balancing eBooks and Physical Books Practice B Geometric Sequence
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Practice B Geometric Sequence
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Practice B Geometric Sequence
 - Setting Reading Goals Practice B Geometric Sequence
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Practice B Geometric Sequence

-
- Fact-Checking eBook Content of Practice B Geometric Sequence
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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