

Algebra 2 Unit 11 Sequences And Series

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Sequence and Series for
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Sequences and Series. 1) 4,
7, 12, 19) 2) 9, 11, 14, 18) 3)
Explicit: $a_n = 3 + 4n$
Recursive: $a_n = a_{n-1} + 4$
 $a_1 = 7$ 4) Explicit: a_n
 $= -3 \times (-2)^{n-1}$
Recursive: $a_n = a_{n-1} \times$
 -2 $a_1 = -3$ 5) 48, 57, 66,
75) 6) 10, 50, 250, 1250 7) a_n
 $= -5 + 10n$ 8) 1445 9) S. a_n
 $= 1$ 5. 3a) 10) S. $a_n = 1$ 32 (5n
- 3) 11) 195212 ...

Infinite Algebra 2 - Unit 11
Review: Sequences and Series
Algebra 2 Common Core: Home
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Solutions Corrective

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Answers to Unit 11 Review:
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Explicit: $a_n = 3 + 4n$

Recursive: $a_n = a_{n-1} + 4$
 $a_1 = 7$ 4) Explicit: $a_n = -3 \times (-2)^{n-1}$

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Menu Algebra 2 / Sequences

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and series. Arithmetic sequences and series. Geometric sequences and series. Binomial theorem. Share on Facebook. Next Chapter:

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Menu Algebra 2 / Sequences and series / Arithmetic sequences and series. An arithmetic sequence is a sequence of numbers such that the difference of any two successive members of the sequence is a constant. Example. 2,4,6,8,10...is an arithmetic sequence with the common difference 2.

Arithmetic sequences and

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2 Algebra 2 Honors: Chapter 11 Practice 1. Given the sequence: $10, 5, 5/2, 5/4, \dots$

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- (a) Write the explicit formula for the sequence.
(b) Generate the next 3 terms. Label appropriately.
2. Write a rule for the n th term of the arithmetic sequence. $(-2), 2, 6, 10, \dots$
3. Find the sum. $(n = 70)$
4. Given $a_4 = 13$ and $a_9 = 28$, find the explicit formula a_n

Algebra 2 Honors: Chapter 11 Practice

Class Topic / Classwork
Homework. 1 Sequences and Series p. 626-7 #6-26 Col 2, 29, 30, 32, 35-37, 43-46.
Arithmetic Sequences. p. 633-5 #13, 19, 25, 27-

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course, and also introduces

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the concept of sequences.

Through many concrete examples, students learn to identify geometric and arithmetic sequences.

Illustrative Mathematics Algebra 2, Unit 1 - Teachers

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Determine whether a geometric series converges. Use arithmetic and geometric series to solve problems.

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Objectives: 10 days. Identify mathematical patterns found in a sequence. Use a formula to find the n th term of a sequence.

Unit 10: Sequence and Series - Cleveland Math

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