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ACTIVITY 11 PRACTICE Write your answers on notebook paper. Show your work. Lesson -11-1 For Items 1—3, refer to the toothpick pattern shown below. **ACTIVITY 11 contInuea**
8. Write an arithmetic sequence in which some of the terms are whole numbers and the common difference

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is Lesson 11-2 For Items 9 and 10,
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Arithmetic sequence: -5, -1, 3, 7, 11, ...

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11-2 Skills Practice: Arithmetic Series -
Lesson Planet

Find the next four terms of the arithmetic sequence 7, 11, 15, Find the common difference by subtracting two consecutive terms.

11 7 4 and 15 11 4, so $d=4$. Now add 4

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Answers to the third term of the sequence, and then continue adding 4 until the four terms are found. The next four terms of the sequence are 19, 23, 27, and 31.

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1. Explain why the sequence 4, 5, 7, 10, 14, ... is not arithmetic. 2. Find the 15th term in the arithmetic sequence 3, 4, 11, 18, 3. OPEN ENDED Write an arithmetic sequence with common difference 5. Find the next four terms of each arithmetic sequence. 4. 12, 16, 20, ... 5. 3, 1, 1, ... Find the first five

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Answers of each arithmetic sequence described.

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Anc two-dimensional figure composed of straight line segments. Each end of a line segment connects to one other line segment. The point where two segments connect is a vertex. The plural of vertex is vertices. The segments are called the edges or sides of the polygon. The sides never

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a. b. c. d. 4. Find the solution mentally.

a. b. c. d. GRADE 7 MATHEMATICS.

NAME DATE PERIOD. Unit 5: Rational

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Answers Arithmetic Lesson 11:

Dividing Rational Numbers 1. 5. In order to make a specific shade of green paint, a painter mixes quarts of blue paint, 2 cups of green paint, and gallon of white paint. How much of each color is needed to make 100 cups of this shade of green paint?

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Unit 5, Lesson 11: Dividing Rational
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Answers

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2