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Name _____ Class _____ Date _____

1-1 ELL Support
Patterns and Expressions

Choose the word from the list that best matches each sentence.

algebraic expression	consecutive	diagram	pattern	variable
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- Following one another in order. consecutive
- A symbol, usually a letter, that represents one or more numbers. variable
- A drawing that is included with a math problem. diagram
- An expression that contains one or more variables. algebraic expression
- The same type of change between any two shapes or numbers. pattern

Use a word from the list above to complete each sentence.

- The numbers 21 and 22 are consecutive numbers.
- In the algebraic expression $5x^2 - 2x + 9$, x is called the variable.
- The picture included with a problem is called a diagram.
- $2x - 10$ is called an algebraic expression.
- The pattern in a list of numbers is that each one is 5 more than the last one.

Describe the pattern for each group of figures. What would the next consecutive figure in the pattern look like?

11.
Answers may vary. Sample: a black square in the corner of a larger square moves clockwise from one corner to the next corner; a square with a black square in the lower right corner.

12.
Answers may vary. Sample: equilateral triangles alternating pointing up, then down; an equilateral triangle pointing up.

13.
Answers may vary. Sample: alternate a circle inside a square with a square inside a circle; a circle inside a square.

14.
Answers may vary. Sample: a stack of small squares, first one square, then two squares, then 3 squares; a stack of 4 small squares.

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