Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ #: \_\_\_\_\_\_\_\_\_\_

Grade 3 Fluency Practice: Number Five

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| 1. Which shape is defined as a quadrilateral?
2. Hexagon
3. Trapezoid
4. Triangle
5. Pentagon
 | 1. Write the number of sides and angles the following shapes have.

 Sides AnglesHexagon:Trapezoid:Triangle:Pentagon:Circle:  |
| 1. Is the shape both a parallelogram and a rectangle?
 | 1. Study the piece of paper with a perimeter of 40 inches and a length of 12 inches. What is the width of the piece of paper?

 12 in |
| 1. Which figures have the same perimeter? \_\_\_\_\_\_\_\_\_\_\_\_\_

4 in. 6 in 6 in 2 in 5 in 5 in | 1. What number goes in the box to make the equation true?

 |
| 1. What number goes in the box to make the equation true?

  X 6 = 54 11 x = 121 | 1. What is the sum of 759 and 294?

   |
| 1. Suzie started her homework at the time shown on the clock. What time did Suzie start her homework?

   |  10. Rob brought juice boxes to soccer practice. He brought 4 packs of boxes. Each pack had 10 bottles. There were 7 bottles left at the end of practice. How many bottles of water were used during practice? |
| 11. What other equation can be used to solve 56 $÷7=a?$ | 12. What is the difference between 700 and 359? |