

## Sample Lesson

1. Place grouping symbols to make the equation in the box true.
2. Order the numbers from least to greatest.    5.45    6.054    6.045
3. Plot and label the points T (4, 0) and H (5, 1) on the coordinate plane.
4. A pet store accepted a crate of dog treats. The crate is 576 cubic inches. Each box of dog treats is 4 in.  $\times$  2 in.  $\times$  6 in. How many boxes of dog treats fit inside the crate?

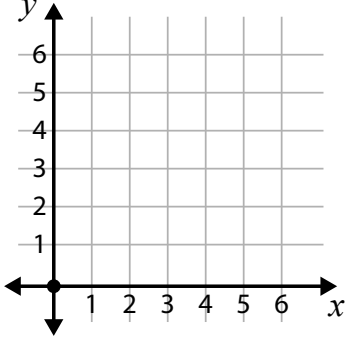

5. At 12th Street Florist,  $\frac{9}{10}$  of the Mother's day orders are for roses, and  $\frac{2}{3}$  of those are for red roses. How many are for other colors of roses?



6.  $8,304 \times 4 = ?$
7. Identify the pattern by stating the rule. Then continue the sequence by writing two more terms. 64, 56, 48, \_\_\_\_\_, \_\_\_\_\_
8. Which polygon is a regular triangle?



9.  $25.5 \div 0.5 = ?$
10. Write the expression: divide 84 by 3, and then multiply by 6.
11. Tina picked 3 baskets of strawberries to make pies. If each pie contains  $\frac{1}{4}$  of a basket, how many pies can she make?
12. Solve for  $3,472 \div 14$ . Show your work.
13. Create an area model to show  $\frac{1}{3} \times \frac{4}{5}$ . Shade the tiles and then write the product.
14. The jeweler bought 500 grams of gold. How many kilograms did he buy?
15. Round 18.381 to nearest hundredth.

<p>1.</p> $5 \times 5 + 20 \div 5 = 9$	<p>2.</p>	<p>3.</p> 
<p>4.</p>	<p>5.</p>	<p>6.</p>
<p>7.</p>	<p>8.</p>	<p>9.</p>
<p>10.</p>	<p>11.</p>	<p>12.</p>
<p>13.</p> 	<p>14.</p>	<p>15.</p>