

Homework Week 6

Name _____ Date _____ Segment _____

Complete each problem in the space provided. Circle your answer. This assignment is due Friday.

<p>1. A 1-day movie rental at Red Box costs \$1.39. For each additional day there is a fee of \$0.50. How much will it cost to rent a movie for 7 days?</p>	<p>2. A radio station is having a promotion in which every 12th caller receives a free concert ticket and every 15th caller receives a limo ride. Which caller will be the first one to win both?</p>	<p>3. Nancy is creating party favors with pencils and stickers. She has 10 pencils and 20 stickers, and wants each party favor to include the same combination of pencils and stickers, with none left over. What is the greatest number of party favors she can make?</p>
<p>4. Sandy got fast food for lunch. Sandy spent \$4.72 on a salad and \$5.58 on a hamburger. Sandy paid with a 20 dollar bill. How much change did she get back?</p>	<p>5. On Maggie's report card, she earned a 92 in reading, 95 in math, 88 in science, and 83 in social studies. What is Maggie's average score?</p>	<p>6. Find the quotient. $\frac{4}{6} \div \frac{4}{12} =$</p>
<p>7. Find the quotient. $\frac{5}{7} \div \frac{7}{10} =$</p>	<p>8. Evaluate. $3.141 \div 0.45 =$</p>	<p>9. Write in simplest form. $\frac{12}{26} = \underline{\hspace{2cm}}$</p>
<p>10. $12 \div \frac{5}{6} =$</p>	<p>11. What is the Least Common Multiple (LCM) of 8 and 14?</p>	<p>12. Use >, <, or = to solve the inequality. $12.2 \underline{\hspace{0.5cm}} 1.258$</p>
<p>13. Find the Greatest Common Factor (GCF) of 15 and 60?</p>	<p>14. Find the difference. $74.92 - 59.7 =$</p>	<p>15. Find the product. $3.6 \times 1.8 =$</p>

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