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Fundamentals Of Math Practice Final 2 Chapter 1 Fundamentals of Math ROMAN NUMERALS The Roman numeral system does not utilize numerals. Instead, the putting together of alpha characters that follow speci? c rules represent each number. The alpha characters used are c, d, i, l, m, s, v, and x. These letters can be small case or capitalized—it

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6 Chapter 1 Fundamentals of Math Practice Problems 1.3 Convert the following. 1. 2 g = mcg 9. 630 mg = kg 2. 1 mg = mcg 10. 5.4 kg = g 3. 100 mg = g 11. 0.2 mg = mcg 4. 2 kg = g 12. 4

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g = kg 5. 5 kg = mg 13. 250 mcg = mg 6. 4000 mcg = mg 14. 0.5 mg = mcg 7. 3 g = mg 15. 22 g = mg 8. 500 mg = g 16. 320 mcg = g

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Payal Agarwal, PhD. LeARning OBjectives. After successful completion of this chapter, the student should be able to: 1. Recognize Arabic and Roman numerals. 2. Explain and differentiate between common and decimal fractions. 3. Solve problems based on ratio and proportion.

1 CHAPTER Review of Basic Math Fundamentals

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Since $3 = 1 \cdot 3$, we can consider the opposite of $3 \cdot 4 = 4 + (?4) + (?4) = ?12$. But the opposite of $?12$ is 12. A generalization of this also holds true. negative \cdot negative = positive OR positive \cdot positive = positive The algorithm we use to multiply integers is given below. Multiplication \times , $()$, $()$, * .

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Fundamentals of Mathematics I

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MATH 107 – YEAR-END REVIEW Page 4. ANSWERS: $x = 4.2$, $y = 8.2$, $z = 2$. At (0,60) $P = 1800$, at (30,0) $P = 300$, at) 7. 1 2, 7 2 19(7 1. $P = 257$ is the minimum. a) Let: $x =$ number of assortment I manufactured $y =$ number of assortment II manufactured $P = 4x + 3y + 5z$ $z =$ number of assortment III manufactured; b) 12 4 8 5600. 4 4 8 4000. 4 12 8 4800 ? ? ? $x y z$. $x y z$

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To calculate a 15% tip, take 10% of the bill just by moving the decimal point one place to the left (example: \$12.00 would be \$1.20). Then, add half of that number (\$0.60) to that amount and you've got the answer (\$1.80). If you want to leave a 20% tip, take 10% of the bill (\$1.20) and just double it (\$2.40).

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FUNDAMENTALS OF LINEAR ALGEBRA James B. Carrell carrell@math.ubc.ca (July, 2005)

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