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Quick Study ACADEMIC

Nursing MATH

Complete essentials for the student or professional: math basics, measurement conversions, dosage calculations, vital signs, body-related calculations, health care operating indicators, condition specific calculations & calculating risk

BASICS

Positive & Negative Numbers

- **Positive numbers** are greater than 0 (to the right of 0 on a number line) and get larger as you move farther away from 0; they may be written with or without a + sign (EX: 5 or $+5$)
- **Negative numbers** are less than 0 (to the left of 0 on a number line) and get smaller as you move farther away from 0; they must be written with a − sign (EX: -5)

RULES FOR ADDITION

- The sum of two positive numbers is a positive number
  - EX: $3 + 4 = 7$
- The sum of two negative numbers is a negative number
  - EX: $-2 + -6 = -8$
- The sum of one positive number and one negative number may be positive or negative, depending on which is larger; an "extension" that adding a negative number is the same as subtracting that number
  - EX: $9 + (-2) = 9 - 2 = 7$ $\quad -9 + 2 = 2 - 9 = -7$

RULES FOR SUBTRACTION

- Think of subtraction as addition of the opposite; so, first change the subtraction sign to an addition sign, and write the opposite of the original number being subtracted; and solve as usual
  - EX: $3 - 5 = 3 + (-5) = -5$ $\quad -5 - (-2) = 5 + 2 = 7$

RULES FOR MULTIPLICATION

- The product of two positive numbers is a positive number
  - EX: $3 \times 6 = 18$
- The product of two negative numbers is a positive number
  - EX: $(-3) \times (-5) = 15$
- The product of one positive number and one negative number is a negative number
  - EX: $4 \times (-7) = -28$

RULES FOR DIVISION

- The quotient of two positive numbers is a positive number
  - EX: $9 \div 3 = 3$
- The quotient of two negative numbers is a positive number
  - EX: $(-20) \div (-4) = 5$
- The quotient of one positive number and one negative number is a negative number
  - EX: $42 \div -7 = -6$ $\quad (-32) \div 4 = -8$

DISTRIBUTIVE PROPERTY

- A rule used in multiplication states that $a(b + c) = ab + ac$ or that $a(b - c) = ab - ac$; in other words, the first term outside the parentheses must be distributed to, or multiplied by, each term inside the parentheses
  - Remember to use the rules for multiplying negative and positive numbers if negative numbers are included in the expression
  - EX: $5(x - y + 3) = 5x - 5y + 15$ $\quad -8(-x + 3y + 7) = 8x - 24y - 56$

Fractions

- Fractions represent parts of a whole; they are another way of showing division
- The top number is called the numerator, and the bottom number is called the denominator
- Three types of fractions:
  - Proper fraction: The numerator is less than the denominator: $\frac{3}{10}$
  - Improper fraction: The numerator is greater than or equal to the denominator: $\frac{7}{5}$
  - Mixed number: Contain a whole number and a fraction part: $1\frac{2}{3}$
- **Lowest terms:** Putting a fraction in a form so that the only common factor between the numerator and denominator is 1 (also called **reducing a fraction** or writing it in **reduced form**)
  - EX: $\frac{6}{15}$ the numerator and denominator have a common factor of 3, or divide each by 3 to get it in lowest terms: $\frac{2}{5}$, now there only common factor is 1, so this is lowest terms
- NOTE: Fractions that have the same value (e.g., a fraction and that same fraction in lowest terms) are called **equivalent fractions**

FINDING THE LEAST COMMON DENOMINATOR (LCD)

- The LCD is the smallest number into which two or more denominators will divide evenly; this number is useful for performing operations (especially addition/subtraction) with fractions
  - EX: Given the fractions $\frac{3}{5}$ and $\frac{1}{4}$, what is the LCD?

Think about the smallest number that is divisible by both 5 and 4; in this case, it is 5×4, or 20; so multiply each of the numerators and denominators by whatever is needed to make each denominator equal to 20:

$\frac{3}{5} \times \frac{4}{4} = \frac{12}{20}$ and $\frac{1}{4} \times \frac{5}{5} = \frac{5}{20}$ The LCD is 20

ADDING FRACTIONS

- If the fractions have the **same denominator:**
  1. Add the numerators; the denominator stays the same
  2. Write the fraction in reduced form, if necessary
  - EX: $\frac{1}{6} + \frac{3}{6} = \frac{1+3}{6} = \frac{4}{6}$; since the numerator and denominator are both divisible by 2, reduce the fraction: $\frac{4}{6} = \frac{2}{3}$
- If the fractions have **different denominators:**
  1. Find the LCD and write equivalent fractions for each fraction using the LCD
  2. Add the numerators; the denominator stays the same
  3. Write the fraction in reduced form, if necessary
  - EX: $\frac{1}{2} + \frac{5}{9}$; the LCD is 72, so rewrite equivalent fractions with a denominator of 72: $\frac{1}{2} \times \frac{9}{9} = \frac{9}{18}$ and $\frac{5}{9} \times \frac{8}{8} = \frac{40}{72}$; then add the numerators: $\frac{9+40}{72} = \frac{49}{72}$; then it can be reduced by writing as a mixed number: $\frac{49}{72} = 1\frac{5}{72}$

SUBTRACTING FRACTIONS

- If the fractions have the **same denominator:**
  1. Subtract the numerators; the denominator stays the same
  2. Write the fraction in reduced form, if necessary
  - EX: $\frac{8}{10} - \frac{4}{10} = \frac{8-4}{10} = \frac{4}{10}$; since the greatest common factor of the numerator and denominator is 1, the fraction is already in reduced form
- If the fractions have **different denominators:**
  1. Find the LCD and write equivalent fractions for each fraction using the LCD
  2. Subtract the numerators; the denominator stays the same
  3. Write the fraction in reduced form, if necessary
  - EX: $\frac{2}{3} - \frac{1}{5}$; the LCD is 15, so rewrite equivalent fractions with a denominator of 15: $\frac{2}{3} \times \frac{5}{5} = \frac{10}{15}$ and $\frac{1}{5} \times \frac{3}{3} = \frac{3}{15}$; then subtract the numerators: $\frac{10-3}{15} = \frac{7}{15}$; since the greatest common factor of the numerator and denominator is 1, the fraction is already in reduced form

MULTIPLYING FRACTIONS

1. Write all numbers (even whole numbers or mixed numbers) in fraction form
2. Multiply the numerators, then multiply the denominators
3. Write the results in fraction form, then write the fraction in reduced form

- EX: $\frac{1}{4} \times 2\frac{2}{5}$; first, write all numbers in fraction form: $\frac{1}{4} \times \frac{12}{5}$; then multiply the numerators: $1 \times 12 = 12$, then multiply the denominators: $4 \times 5 = 20$, then write the results in fraction form: $\frac{12}{20}$, and finally reduce since each number is divisible by 4, divide each by 4: $\frac{12 \div 4}{20 \div 4} = \frac{3}{5}$

DIVIDING FRACTIONS

1. Write all numbers (even whole numbers or mixed numbers) in fraction form
2. Change the division sign to a multiplication sign
3. Write the **reciprocal** of the second fraction (reciprocals are found by inverting, or flipping, the fraction, so that the numerator is on the bottom and the denominator is on the top)
4. Multiply the numerators, then multiply the denominators
5. Write the results in fraction form, then write the fraction in reduced form

- EX: $\frac{3}{7} \div \frac{4}{5}$; the numbers are both already in fraction form, so change the division sign to a multiplication sign and write the reciprocal of the second fraction: $\frac{3}{7} \times \frac{5}{4}$; then multiply the numerators: $3 \times 4 = 12$, multiply the denominators: $7 \times 5 = 35$, then write the results in fraction form: $\frac{12}{35}$, or once mixed number: $1\frac{5}{7}$

CONVERTING FRACTIONS TO DECIMALS

1. Write all numbers (even whole numbers or mixed numbers) in fraction form
2. Divide the numerator by the denominator, and add a zero in front of the decimal point, if necessary

- EX: $1\frac{13}{100}$; since it is a mixed number, write it in fraction form: $\frac{113}{100}$; then divide 13 by 100 to get 1.3; since there is already a number to the left of the decimal point, there is no need to write the zero in front of it

CONVERTING FRACTIONS TO PERCENTAGES

1. Convert the fraction to a decimal (as explained above)
2. Round the decimal to the nearest hundredth
3. Multiply by 100 and add the percent sign (%)

- EX: $\frac{5}{8}$; it is already in fraction form, so just divide 5 by 8 to get 0.625; then round to the nearest hundredth: 0.63; then multiply by 100 and add the percent sign: 63%

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Nursing Math Quick Study Academic

Ruth Lamothe,American Council on Education

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In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Nursing Math Quick Study Academic**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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