Algebra II - Review for Final Exam
Chapters 1, 2, and 3

Evaluate each expression if $q = \frac{1}{2}$, $r = 1.2$, $s = -6$, **and** $t = 5$

1. $qr - st$

$\frac{1}{2}(1.2) - (-6)(5)$

$.6 + 30$

$\boxed{30.6}$

2. $\frac{5qr}{t}$

$\frac{\left(5 \cdot \frac{1}{2} \cdot 1.2\right) = \boxed{6}}{5}$

3. $\frac{4q^2s+1}{t-1}$ $\boxed{-\frac{1}{2}}$ -2

$\frac{4\left(\frac{1}{8}\right)\frac{-3}{6} + \cancel{x}}{z^{-4}}$

4. qz^2 18

$\frac{1}{2} \cdot 36$

$\boxed{18}$

Simplify each expression

5. $6(2a + 3b) + 5(3a - 4b)$

$12a + 18b + 15a - 20b$

$\boxed{27a - 2b}$

6. $\frac{4}{5}(3v - 2w) - \frac{1}{5}(7v - 2w)$

$\frac{12v}{5} - \frac{8}{5}w - \frac{7}{5}v + \frac{2}{5}w$

$\boxed{+v - \frac{6}{5}w}$

Solve each equation or inequality.

7. $5t + 8 = 88$

$5t = 80$

$\boxed{t = 16}$

8. $3(k - 2) = k + 4$

$3k - 6 = k + 4$

$2k = 10$

$\boxed{k = 5}$

9. $d - 1 = \frac{1}{2}(d - 2)$

$d = \frac{1}{2}d - 1 + 1$

$\frac{1}{2}d = 0$

$\boxed{d = 0}$

10. $-2/7r + 3/7 = 5$

$-2r + 3 = 35$

$-2r = 32$

$\boxed{r = -16}$

11. $|a - 6| = 10$

$a - 6 = \pm 10$

$a = 6 \pm 10$

$\boxed{16, -4}$

12. $6|g - 3| = 42$

$g - 3 = \pm 7$

$g = 3 \pm 7$

$\boxed{10 \quad -4}$

13. $|5t| + 2 = 3t + 18$

$|5t| = 3t + 16$

$5t = \pm(3t + 16)$

$5t = 3t + 16$ $5t = -3t - 16$

$\boxed{t = 8}$ $\boxed{t = -2}$

14. $2z + 5 \leq 7$

$2z \leq 2$

$\boxed{z \leq 1}$

15. $|2b + 4| - 3 = 6b + 1$

$|2b + 4| = 6b + 4$

$2b + 4 = 6b + 4$ $2b + 4 = -6b - 4$

$0 = 4b$ $9b = -8$

$b = 0$ $\boxed{b = -1}$

16. $8(2c - 1) > 11c + 22$

$16c - 8 > 11c + 22$

$5c > 30$

$\boxed{c > 6}$

17. $8 - 3t < 4(3 - t)$

$8 - 3t < 12 - 4t$

$\boxed{t < 4}$

18. $\frac{a+8}{4} \leq \frac{7+a}{3}$

$3a + 24 \leq 28 + 4a$

$-4 \leq a$

$\boxed{a \geq -4}$

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Laura Shanteler

2 Practice Problems Answers:

6th Grade Math - Parent Edition Laura Shanteler,2014-02-23 TestSoup s Parent Guide to 6th Grade Math has been specifically designed to support parents as they work with their students on challenging math skills The resources we have compiled into this Parent Guide have been designed to help parents understand what students are learning at school and how to best help them at home 6th Grade Math can be tough so let us work with you to develop a strong understanding of what is expected from your students with these new standards and skills Premium Content Our eBook Study Guide helps you practice and master the 6th grade math skills This study guide has been designed specifically for 6th grade students so that you can use this as a resource indepedently for extra support and practice in math It includes Mini lessons for each skill with a sample problem Practice questions and fully explained easy to follow answers Overviews of each skill that will tell you what you will be learning important vocabulary and practice problems for that skill Superior User Interface Bookmark pages you want to revisit Make notes with our easy to use annotations tool Highlight important passages or questions with our highlight tool Adjust font size Skip to the last page read or navigate using our table of contents Content Outline Lessons vocabulary practice problems explanations as well as a description of what you can expect for each of the following Expressions Equations Creating solving expressions with whole number exponents Creating solving expressions based on written descriptions Creating equivalent expressions Identifying equivalent expressions Creating expressions using variables to represent unkown numbers in word problems Solving equations inequalities Using variables to write solve equations for real world situations Writing inequalities to represent real life situations Determining relationships between variables in order to solve word problems Geometry Finding the are of polygons Finding the are of right rectangular prisms Drawing polygons in a coordinate plane Using 2d nets to represent 3d shapes find surface area The Number System Dividing fractions Multiplying multi digit numbers Adding subtracting multiplying dividing decimals Finding greates common factors and least common multiples Using positive negative numbers to represent opposite values or directions Rational numbers as part of the number line Ordering absolute value of positive negative numbers Finding the distance between 2 points on a coordinate plane Ratios Proportions Understanding ratios using them to describe relationships Using unit rates to describe relationships between 2 quantities Using reatios to solve real world problems Statistics Probability Identifying creating statistical questions Describing the distribution of data with center spread or overall shape Describing the distribution of data with measures of center and measures of variability Recognizing generating graphs to represent statistical data Summarizing data sets in relation to the question asked   *5th Grade Advanced Math - Parent Edition* Laura Shanteler,2014-02-25 TestSoup s Parent Guide to 5th Grade Advanced Math has been specifically designed to support parents as they work with their students on advanced math skills This is a great tool to help parents push their students and challenge them beyond what they are doing in the classroom The resources we have compiled into this Parent Guide have been designed to help parents understand the

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Proportions Understanding ratios using them to describe relationships Using unit rates to describe relationships between 2 quantities Using reatios to solve real world problems Statistics Probability Identifying creating statistical questions Describing the distribution of data with center spread or overall shape Describing the distribution of data with measures of center and measures of variability Recognizing generating graphs to represent statistical data Summarizing data sets in relation to the question asked **Calculating Theoretical Yield Is Not Impossible!** Michael S. Leonard,2025-02-25 Calculating theoretical and percent yield is a fundamental skill for the laboratory This book primarily targets Organic Chemistry Laboratory courses at the high school or college and university level as a supplemental resource to help students master this skill It begins with simple examples from everyday life demonstrates the importance of balancing the equation addresses the role of the mole in these computations discusses different types of liquids considers the role of significant figures and culminates with the planning of syntheses There are suggestions for further reading as well as practice problems and questions to ensure mastery Begins with examples from everyday life that enable students to understand the concepts of theoretical and percent yield before applying those concepts to the laboratory Addresses the necessity of balancing the reaction equation the centrality of the mole in these calculations and the role of significant figures in reporting the answer Explains how to approach the calculations when using neat liquids or solutions The culmination of this text is the use of the same thought processes to plan the amounts of reactants needed for syntheses of desired quantities of product All of the problems in the book include detailed solutions with accompanying text to explain the answers and ancillaries also include suggestions for further reading **Mathematics for the Clinical Laboratory** Lorraine J. Doucette,2015-08-19 Filled with easy to follow explanations and loads of examples and sample problems Mathematics for the Clinical Laboratory 3rd Edition is the perfect resource to help you master the clinical calculations needed for each area of the laboratory Content is divided into three sections a review of math and calculation basics coverage of particular areas of the clinical laboratory including immunohematology and microbiology and statistical calculations This new third edition also includes a new full color design additional text notes formula summaries and the latest procedures used in today s laboratories to ensure you are fully equipped with the mathematical understanding and application skills needed to succeed in professional practice Examples of calculations for each different type of calculation are worked out in the chapters step by step to show readers exactly what they re expected to learn and how to perform each type of calculation Practice problems at the ends of each chapter act as a self assessment tool to help readers determine what they need to review Example problems and answers throughout the text can also be used as templates for solving laboratory calculations Quick tips and notes throughout the text help readers understand and remember pertinent information Answer key to the practice problems appears in the back of the book Updated content and calculations reflect the latest procedures used in today s laboratories Learning objectives at the beginning of each chapter provide a measurable outcome to achieve by the completing the chapter material NEW Summaries

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