

Name: Key

Date: _____

1. $(x+3)^2 + 4 = 2(x+8)$

$$x^2 + 6x + 9 + 4 = 2x + 16$$

$$x^2 + 4x - 3 = 0$$

$$x = \frac{-4 \pm \sqrt{28}}{2} \quad x \approx 0.65$$

$$x \approx -4.65$$

2. Multiply: $\frac{x^2 - 2x - 8}{x^2 + 3x + 2} \cdot \frac{4x + 4}{x^2 - x - 12}$

$$= \frac{(x-4)(x+2)}{(x+2)(x+1)} \cdot \frac{4(x+1)}{(x-4)(x+3)}$$

$$= \frac{4}{x+3} \quad x \neq -2, -1, 4, -3$$

3. Simplify: $\frac{c^2 - c - 20}{c^2 - 9} + \frac{c^2 - 16}{c^2 - c - 12}$

$$= \frac{(c-5)(c+4)}{(c+3)(c-3)} + \frac{(c-4)(c+3)}{(c+4)(c-4)}$$

$$= \frac{c-5}{c-3} \quad x \neq \pm 3, \pm 4$$

4. Write the first four terms of the sequence whose general term is given by $t_n = -1.5(-2)^n$.

3, -6, 12, -24

domain: all positive integers

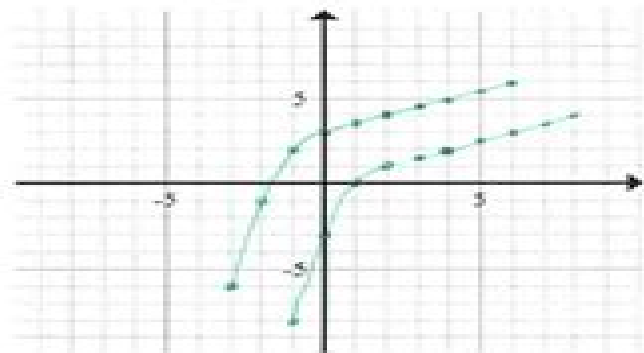
5. What is t_{20} of the geometric sequence $\frac{1}{a^4}, a^2, \dots$?

$$t(n) = \frac{1}{a^4} (a^3)^n$$

$$t(20) = \frac{1}{a^4} (a^3)^{20} = \frac{a^{60}}{a^4}$$

$$= a^{56}$$

6. Graph $f(x) = \begin{cases} -x^2 + 3 & \text{for } -3 \leq x \leq 0 \\ \frac{1}{2}x + 3 & \text{for } 0 \leq x \leq 6 \end{cases}$



Then graph the new function $F(x-2) - 2$ and describe the transformations that took place.

Shift right 2 and down 2
Finally, write the equations for the new function $F(x-2) - 2$ including the corresponding domains

$$= \begin{cases} -(x-2)^2 + 1 & -1 \leq x \leq 2 \\ \frac{1}{2}x & 2 \leq x \leq 6 \end{cases}$$

Chapter 3 Test Algebra 2

Yijin Wang



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Algebra 2 Margaret L. Lial, John Hornsby, Terry McGinnis, 2005-08 **Kendall/Hunt Pre-algebra Teacher Guide**, Scott, Foresman *Geometry: Tests*, 1990 *Math* Thomas J. Richards, Vincent Douglas, School Specialty Children's Publishing (Firm), Carson-Dellosa Publishing, 1999-05-25 With the Spectrum Math grade 8 workbook you can expect your child to develop skills in problem solving addition subtraction multiplication division equations ratio proportion percent simple and compound interest metric measurement geometry graphs and probability **Educational Tests and Measurements** Walter Scott Monroe, James Clarence De Voss, Frederick James Kelly, 1924 *McGraw-Hill's SSAT/ISEE, 3rd Edition* Nicholas Falletta, 2012-04-05 A nationally known test prep teacher gives you the edge over the SSAT ISEE McGraw Hill's SSAT ISEE offers complete coverage of both forms grades 6 8 and 9 12 of the Secondary School Admission Test SSAT and all three forms grades 5 6 7 8 and 9 12 of the Independent School Entrance Examination ISEE the two exams required for admission by more than 2 000 private high schools nationwide and overseas Inside you'll find 5 full length sample tests two practice SSATs and three practice ISEEs with complete answer explanations Top 30 Tips for higher scores on test day Step by step review of all topics covered on the two exams Practical information for test takers Foreword by the Dean of Admission the Lawrenceville School Excel Essential Skills A. S. Kalra, 2007 *Geometry (Teacher Guide)* Harold R. Jacobs, 2017-04-04 Jacobs best selling Geometry course has become a highly respected standard for teaching high school math in both top schools nationwide and within the homeschool market The Geometry Teacher Guide contains tests solutions to tests and a daily schedule The Geometry Teacher Guide Includes Convenient suggested daily schedule saving you time Tests chapter mid term final exam alternate test versions Test Solutions Practical 3 hole punched perforated pages for ease of use **Measurement in Secondary Education** Percival Mallon Symonds, 1927 **McGraw-Hill's SSAT/ISEE, 2ed** Nicholas Falletta, 2009-02-01 Unlike competing books it covers both forms grades 6 8 and 9 12 of the SSAT and all three forms grades 5 6 7 8 and 9 12 of the ISEE Includes five full length sample tests two practice SSATs and three practice ISEEs with complete answer explanations Bonus chapter What to Expect at a Private High School by Gregg W M Maloberti Dean of Admission at the elite Lawrenceville School **Prealgebra** Stefan Baratto, Barry Bergman, Donald Hutchison, 2013-07-05 Prealgebra by Baratto Bergman and Hutchison is part of the latest offerings in the successful Hutchison Series in Mathematics The book is designed for a one semester course in basic math and is appropriate for lecture learning center laboratory and self paced settings The ninth edition continues the series hallmark approach of encouraging mastery of mathematics through careful practice The text provides detailed straightforward explanations and accessible pedagogy to help students grow their math skills from the ground up The authors use a three pronged approach of communication pattern recognition and problem solving to present concepts understandably stimulate critical thinking skills and stress reading and communication skills in order to help students become effective problem solvers Features such as Tips for Student Success

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