

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:  $\frac{c^2 - c - 20}{c^2 - 9} \div \frac{c^2 - 16}{c^2 - c - 12}$

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

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

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

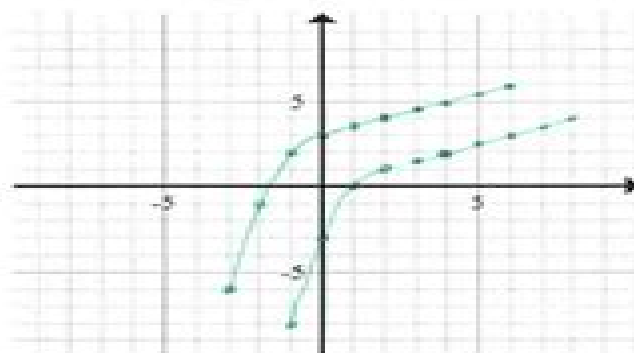
5. What is  $t_{20}$  of the geometric sequence  $\frac{1}{a}, a^2, \dots$ ?

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

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

$$= a^{56}$$

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

$$= \begin{cases} -(x-2)^2 + 1 & -1 \leq x \leq 2 \\ \frac{1}{2}x & 2 \leq x \leq 8 \end{cases}$$

# Algebra 2 Chapter 3 Test 3 1 3 3 3 6 Do Not Quia

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