

## Exponent Practice 2 (KEY)

Write the following equations algebraically. Check answers using the graphing calculator. Round answers to the nearest hundredth, if necessary.

1.  $2^{x^2} = 1000$   
 $x = 0.542$

2.  $x^{1/2} = 20 = 2000$   
 $x = 400$

3.  $x^{1/2} = 1000$   
 $x = 10000$

4.  $\frac{x}{100} = 2^{x^2}$   
 $x = 0.0001$

5.  $x^{1/2} = 20 = 2000$   
 $x = 40000$

6.  $x^{1/2} = 20 = 2000$   
 $x = 40000$

7. Suppose that surface area of the shell of an egg is directly proportional to the \_\_\_\_\_ powers of the

mass of the egg. An average chicken egg has a mass of 60 grams, and it has a surface area of 120 cm<sup>2</sup>.

- (a) Which are the independent and dependent variables? What is the domain of the problem situation? Which is the range?  
 independent = mass of egg (g)  
 dependent = surface area of egg (cm<sup>2</sup>)  
 60 g <= x <= 100 g  
 0 <= y <= 100

- (b) Determine a formula to represent the relationship between the surface area of the shell of an egg and the mass of the egg.  
 multiplying quadratically  
 formula:

- (c) Which would be the surface area of an average egg that had a mass of 1,000 grams? Round the answer to the nearest whole number.  
 The surface area of the average egg would be approximately 100 cm<sup>2</sup>

- (d) Which would be the mass of a larger egg that had a surface area of 120 cm<sup>2</sup>? Round the answer to the nearest tenth of a gram.

# Excellent Exponents Unit 08 Lesson 01 Key

**Thomas Griffiths**



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