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### ***Answers | Investigation 4***

***Date:8/27/14. Intro:In this activity we tested a simple machine on our vex kit simple machine.We then had to calculate everything from that.We presented in class to everyone.We also had to take notes when other presented.***

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***investigations per textbook chapter, a total of 30 lab-related investigations Each investigation is self-contained in the manual, or may be completed using Current Weather Studies on the RealTime Weather Portal***

***Lab Manual 2A - Part 1 of 4 Lab 2A Question 1 of 13 13.0***

***...***

***Answers | Investigation 2 20. Greater than; 1 million is 106 and 10 6 12. Therefore, 106 6 126. 21. 32 \* 5 22. 24 \* 32 23. 23 \*11 23 24. a. The y-intercept is (0,10) for each equation. If you make a table of (b. x, y) values for Equation 1 for consecutive x-values, you will see that the y-values decrease by 5, so the rate of change is -5.***

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### **2B - AMS Weather Studies Chapter Two Investigation 2B ...**

**Answers | Investigation 2 Applications 1.** *The medium table; at the medium table, each person gets about 3 7, or 43,, of a pizza. In other words, there are about 2.3 people*

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*per pizza.*

***Investigations Manual - American Meteorological Society  
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Labsheet 2.1C File. Investigation 2 Labsheet 2.2A File.  
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***Activity 1.1.1.A.VEX Simple Machine Investigation ...  
(7.RP.A.1) For example, if a person walks  $\frac{1}{2}$  mile in each  
 $\frac{1}{4}$  hour, compute the unit rate as the complex fraction  
 $\frac{1}{2} / \frac{1}{4}$  miles per hour, equivalently 2 miles per hour.  
Rate Problems with Fractions***

***Investigation Manuel 1A - Investigation Manuel 1A 1 ...  
AMS Weather Studies - Chapter Two - Investigation 2A  
Answer Form (Complete as directed by your instructor)  
Name: 1. (decrease) (remain the same) (increase) 2.  
(decrease) (remain the same) (increase) 3. (cold) (warm)***

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*(stationary) 4. (colder) (warmer) 5.*

***Answers | Investigation 2 - 126 Math***

***SCIENCE Investigation 2A - AMS Ocean Studies***

***Investigation 2A Answer Form(Complete as directed by  
your instructor Name 1 lighter darker 2 is is not 3***

***SCIENCE Investigation 2A - AMS Ocean Studies  
Investigation...***

***Answers to 1b 2 investigations manual weather studies***

***Answers | Investigation 2 54. a. Students may choose to  
draw a rectangle to help them answer this problem. They  
can represent the area as  $A = x(2x + 3)$ .  $x \times x \times 3$  b.  $2^2 \times 2^2 \times 2^2$   
 $4 \times 6 \times 8 \times 6 \times 4 \times 0$   $y \times x \times y = 2x^2 + 3$  The c. x-intercepts are (0, 0)***

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***and  $(-3, 2, 0)$ . To find the x-intercept on a graph you find the point(s) where the parabola hits the x-axis. To determine the***

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This preview shows page 1 out of 1 page. AMS Weather  
Studies - Chapter Two - Investigation 2B Answer Form  
(Complete as directed by your instructor) Name: 1.***

***(troposphere) (stratosphere) (mesosphere)  
(thermosphere) 2. (troposphere) (stratosphere)  
(mesosphere) (thermosphere) 3. (4.5) (5.1) (6.5) C deg per  
km 4. (5.5) (8.3) (11.0) (16.0) km 5.***

***Answers | Investigation 2***

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## ***18 CFR Part 1b - RULES RELATING TO INVESTIGATIONS | CFR ...***

***View Notes - Lab Manual 2A from MET 1010C at Seminole State College of Florida. Part 1 of 4 - Lab 2A Question 1 of 13 13.0 Points 1.0 Points Investigation 2A Question 01 A. increase B.***

***Answers | Investigation 2***

***Answers | Investigation 2 Applications 1. a. Accept any line that approximates the data. Here is one possibility: 0 0 2468 Number of Layers Bridge-Thickness Experiment Breaking Weight (pennies) 20 40 60 y x yb. = 8.5x - 2.5.***

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***Students might come up with a simpler model with a y-intercept of 0, such as  $y = 8x$  (because 0 thickness should suggest 0***

***2A - AMS Weather Studies Chapter Two Investigation 2A***

***...***

***Answers | Investigation 4 4 8 12 16 20 0 2 6 10 14 18 0 1 3  
5 72 4 6 Number of Friends Latisha's Licorice Licorice  
Remaining (in.)  $8x$  y The first graph shows exponential d.***

**Copyright code : [3e73cadb4a6ff61a1b3b0190d8b0e29b](#)**