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I need some help. My teacher gave me a worksheet "Why does a poor man drink Coffee?" written by Pizzazz. Does anyone know how to do this sheet? I have a math worksheet and it is SO confusing. can anyone help. the question on the worksheet is IN MUSIC WHAT DOES "ALLEGRO" MEAN? it's page 190. PPPLLLLLLLLZZZZZZZZZ. like right now is a math worksheet.
need the answer. i looked it up on google what allegro means and it what is the answer to the math pizzazz page e 28 Algebra Riddle with PIZZAZZ "Did you hear about..." ALGEBRA PIZZAZZ: IN MUSIC, WHAT DOES "ALLEGRO" MEAN? What is the
 answer to Algebra With Pizzazz 190? WHAT IS THE RIDDLE TO ALGEBRA WITH PIZZAZZ WORK SHEET 56?? did you hear about..... p.188 PRE-ALGEBRA WITH PIZZAZZ Choose the sentence that is written in active voice. A. The math problems were given to the students. B. The students were taking a math test. C. The math test was given by the
instructor. D. The math test grades were given to the students. B Choose the sentence that is written in active voice. a) The math test was given by the instructor. d) The math test grades were given to the students. b) The students were given to the students. b) The math test was given by the instructor. d) The math test grades were given to the students. b) The math test was given by the instructor. d) The math test grades were given to the students. b) The math test was given by the instructor. d) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students. b) The math test grades were given to the students grades were given to the students. b) The math test grades were given to the students grades were given to the students. b) The math test grades were given to the students grades were given to the students grades were given to the students grad
the fiddle? (There is only 22 letter spots) algebra with pizzazz here is the question. What is the total # of minutes she should allow for the math A fertilizer covers 5/8 square
foot in 1/4 hour. i don't understand how to work out this math problem. By the way i'm in 6th grade but technically doing advanced math so i'm doing 7th grade math. I don't know how to do this How did the Hunter get hurt while benind over to study some tracks? Algebra with Pizzazz! pg 123 OBJECTIVE: to divide a polynomial by a binomial EX:
(x^2+8x+150/(x+5) The box plot below summarize the distributions of SAT verbal and math scores among students at an upstate New York high school. 300 400 500 600 700 800 data Whic of the population of a large country is math phobic. If two
people are randomly selected what is the probability both are math phobic? And hat is the probability that at least one is math phobic? Any way to do this on stat crunch? Does anyone know the answer to THIS PIZZAZ WORKSHEET? What happens when joggers get mad? what is the answer to did you hear about... on worksheet page 106 There are
ten seniors and five juniors in the Math Club at Jefferson High School. In how many ways can a math team consisting of four seniors and three juniors be selected from members of the Math Club? I need help on math 7 a Lesson 4: Adding and Subtracting Rational Numbers Essential Math 7 A Unit 4: Operations with Fractions Quiz. could you tell me
where I can get the "why do girls like guys who wear shirts with eight buttons?" worksheet to print free online? how do i close a partial worksheet for Walter Searing, for month-end and post closing trial balnce. Match/Choose the math sentences that count up and back by tens. 47+40=88 57+30=87 46+10=56 56-10=46 87-40=47 87-30=57 Write
the matching math sentences. In my school, I have to pass the HSPA in order to graduate. We had to take the Language and Math HSPA in March. In order for a student to pass the HSPA, you have to get a score of 200 or more on both parts. I received exactly a 200 on the Language part of Hello. My algebra teacher gave me this worksheet last week
and everyone had to bring it yesterday and I haven't done it yet. Can someone please help me. He said Friday is the last day or he's going to take away some points. I've been having trouble with I need the answers to the why did the banana go out with the prune worksheet. I already have the answer to the riddle, but I need the numeral answers
please. Calculate the hydronium ion consentration and the hydroxide concentration in blood in which the PH is 7.3. Hydronium = [H3O+] = antilog (- pH) and I got 1.00 x 10^7.3 for both concentrations is this correct? ABsolutely silly. You did not I don't get page 50 of algebra with pizzazz! Please help? 7) Kathy is 6 years younger
 than bill. 12 years ago bill was twice as old as Kathy was then. How old are they now? 1. Which of the following situations best describes a student skips parts of lessons that he or she finds difficult C. A student records 1. Which of the
following situations best describes a student engaged in active learning. A. A student uses only one of the resources provided by the teacher B. A student records questions that he or she finds difficult C. A student records questions that he or she finds difficult contains the or she finds difficult contains
answer the questions. 1. a scientist wants to find out why sea water freezes at a lower temperature than fresh water. 2. the scientist goes to the He is a Math teacher. Do I have to capitalize Math or not? are both OK? Transformation Composition Worksheet Name
following transformations. Fill in the chart with the the coordinates of the image. Attach your graph paper to the worksheet! 1. Pre-image: A(0,0), princess leia is a very good math student. Her average math grade was a 95 on her 15 tests. If Darth Mangham decides to drop her lowest grade, write an expression to determine her new test average.
what is the purpose of a scatter plot? A.to create a design like graph paper. B.to help visualize the relationship between two types of data C.to sytematically compare three datasets D.to add and subtract data in a worksheet b or d A 0.285 M solution of the sodium salt, NaA, of the weak monoprotic acid, HA, has a pH of 9.65. Calculate Ka for the acid
HA. I think I am having issues with the equation and then the math part. I figured out what 'x' was from the pH, which I believe is Gerald can complete a set of assignments, how many math assignments can be complete if he decides to leave the science
assignments for the next day? This I am going to take an Accuplacer math placement test later this week. It is to determine what math course I need to take in college bookstore, Carla purchased a math textbook and a novel to take in college. The school would like me to place in statistics. This will be my second time taking the test. The first time I placed in At a college bookstore, Carla purchased a math textbook and a novel to take in college.
thjat cost a total of $54, not including tax. If the price if the math textbook, m, is $8 more than 3 times the price of the molar mass of 1.92g at STP. What is the molar mass of the gas? (This is a question on my chemistry worksheet, and I can't find the answer in my
book.) Please help me with this problem: Jhon missed 5 points out of 100 points on his math test. What decimal number represents the part of his math test he answered correctly? my answer is 0.95. my work: 100-5=095 Use the sentence to answer the question. Her red pen in hand, the math test he answered correctly? my answer is 0.95. my work: 100-5=095 Use the sentence to answer the question.
adverb intensifier in the sentence? math meticulously red:::: very When the equation below is balanced and all coefficients are: C2H6 + O2 • CO2 + H2O I am currently doing an online worksheet to improve in chemistry and I am not quite understanding how to find the Dillon studied 3 6/7
hours for his English test. He studied 5 3/14 hours for his math test. How much longer did he study for his math test? (Simplify the answer and write it as a mixed number.) I'm having a little trouble doing a worksheet. 1.25 moles of KBr contains how many Br atoms? How do I find the number of atoms for one of them? Also, I'm not sure how to solve
Calculate the number of atoms in CO2. Thanks. last worksheet for SCIENCE! for today analyzing elements of a scientific method read the following statements and then answer the questions. 1. you and your friend are walking along a each in maine on january 15, at 8:00 am. 2. you notice a thermometer on 1. Which best describes your ability to work
with exponents? 2. Which best describes your participation in discussions about math problems or topics? 3. Which of these skills do you think you could teach someone else? Select all that apply. 4. Which of Jeremy surveyed, selected
hamburgers as their favorite food. How many poeple did Jeremy survey for his math project? (Round your answer to the Jerrod received a total score of 1340 on the SAT. His math score was 400 points less than twice his verbal score. What was his math score and his verbal score? Your mathematics instructor claims that, over the years, 88% of his
students have said that math is their favorite subject. In this year's class, however, only 21 out of 32 students named math as their favorite class. The teacher decides to conduct a test In a class of 100 students, 40 failed in Physics, 60 f
passed in Math and Chemistry. Each student passed in at least one subject. How many of 250 candidates writing a exam, 147 passed in math,150 pass in chemistry only iii)pass chemistry only iii)pass only one subject In a class of 156 students who took
maths and physics they all passed at leat 1 subject 75 pass math and physics.if twice has passed physics find how many students pass math only. Represent in Venn diagram. Your mathematics instructor claims that, over the years, 88% of his students have said that math is their favorite subject. In this year's class, however, only 21 out of 32 students
named math as their favorite class. The instructor decides to construct a Find the number of subsets of the given set. {math} 3. {English} 4. {history} 5. {science} 6. {art} 7. {m, E} 8. {m,h} 9. {m, s} 10. {m, a} 11. {e, h} 12. {e, s} 13. {e, a} 14. {h, s} 15. {h, Find the number of subsets}
of the given set. {math, English, history, science, art} Is this correct: 1. {} 2. {math} 3. {English} 4. {history} 5. {science} 6. {art} 7. {m, E} 8. {m,h} 9. {m, s} 10. {m, a} 11. {e, h} 12. {e, s} 13. {e, a} 14. {h, s} 15. {m, E} 8. {m,h} 9. {m,
What was the total cost of the plan? 2. translate into math expression and solve. Some number divided by negative four is four. When selecting courses, and 1 elective. There are 7 math courses to choose from, 10 arts courses, 6 sciences courses, and 5 electives. How
many different course selections If 15 grams of copper (11) chloride react with 20 grams of sodium nitrate, how much sodium chloride can be formed? Hint: you will need two stochiometry problems to determine which reactants limit the amount of NaCl produced? How do you figure out the 2 Complete the following 2 exercises 1. Prepare a bank
deposit detail for a $2230.00 deposit. Use the information in questions A-D. Record your answers to the deposit slip provided. NOTE: The bank deposit slip provided. NOTE: The bank deposit slip provided in form north to south. If a map of Oregon is 15 inches tall (from north to south), about how
wide is the map? PLEASE HELP AND EXPLAIN IT Set up a proportion: 15/300 (the ratio of inches to miles, A brick wall measuring 3 ft by 11 ft is to be built. The brick measures 4in by 6 in. How many bricks will it take to complete the walkway? math - Iris,
Monday, June 24, How big is a ton? That is, what is the volume of something that weighs a ton? To be specific, estimate the diameter of a 1-ton rock, but first make a wild guess; will it be 1ft across, 3ft, or the size of a car? [Hint: Rock has mass per volume about 3 1.) Marla remembers her tuesday class schedule by using the acronym Mest. Which of
the following might be her class schedule? A.)Math, Social Studies, English, Social Studies, Science, Technology C.)Math, English, Social Studies, Science, Technology C.)Math, English, Social Studies, English, English, Social Studies, English, English,
this math. Which of the following teachers is using the computer most effectively? A. "I use the computer so that children can manipulate figures." C. "I Quadrilateral Math has been dissected into squares. The area of the red square is 64
square units and the area of the blue square is 81 square units. Determine the dimensions and the area of Quadrilateral Math? 2. Brianna eats chocoloate whenever she gets a poor grade in math is underlined. I believe this is a dependent clause. 3. After the house flooded, the family moved into a temporary
shelter. After the house is flooded is In the REDOX reaction in basic solution Zn-->Zn(OH)4+H2 I know that the first half reaction is 4H20+Zn-->H2+2OH (WHICH IS THE ANSWER GIVEN ON THE WORKSHEET) OR 2e+2H-->H2 I think both leads to the same on the first math exam, 16
students received an A grade. On the second math exam, 12 students received an A grade. What percentage decrease is that? 1. Which of the following would be considered a career in math, science, or engineering, which of the following subjects should you study?
Select all that apply. (3 Calculate the z-score for each set of data. Determine who did better on her respective test, Tonya or Lisa. Student English Test Grade z-Score Student Math Test Grade z-Score John 82 Jim 81 Julie 88 Jordan 85 Samuel 90 Saye 79 Tonya 86 Lisa 82 Mean 86.50 1. you and a friend balls for like a salad and a small drink. between
the two of you, you have $8.00. A salad costs $2.49 and a small drink is $0.99. Can either of you have a second salad or a drink? assume there is no sales tax. A.yes, one 19. Mr. Green teaches band to 25 students. There are 48 students
who take either band or choir or both. There are 9 students who take both math and choir Why can't the slope of a line be expressed as a decimal or a fraction. The formula is Rise over Run. Rise is how much further up u go and run is how much further across do u go. Does that answer your
Marta's math textbook weight mc017-1.jpg of a pound less than 4 times the weight of the book she is reading for her language arts class. If the weight Lee Holmes deposited $16,600 in a new savings account at 9% interest compounded
semiannually. At the beginning of year 4, Lee deposits an additional $41,600 at 9% interest compounded semiannually. At the end of year 6, what is the balance in Lee's Peanuts, walnuts needed to make 12 cups of party mix are between: a) 1
and 2 b) 2 and 3 c) 3 and 4 d) 4 and 5 Math - Ms. Sue, Monday, February 20, The High School Step Team Karla's cousin Jade suggested after the final bell rang. "I know she wants the best for me," Karla thought to herself, "but I'm Worksheet (Use the information from
the trial balance in Exam Figure 2. Write the worksheet information on the form in Exam Figure 1.) You'll need the following adjustment information: a. P. Woodsley counted the supplies on May 31 and found that the Is this a buffer system? NH3/(NH4)2SO4? It is formed by mixing NH3 (weak base) and a strong acid (H2SO4), but according to my
worksheet it is not a buffer system. Why is this so? Isnt it a buffer as long as it consists of a weak base and its salt of a CHECK THESE MATH ANSWERS PLEASE 1. There are 18 boys and 12 girls in a math class. what is the ratio of girls to total students? A.18:30 B.12:30(I PICK THIS) C.30:12 D.30:18 2. which of the following ratios are equivalent to
6:9? Choose all that apply. A.3:2 3(x+5)=3x(x+15) what math property is this What does method mean in math? Lesson 8: Mean, Median, Mode, and Range Math 7 A Unit 2: Decimals and Integers 1: FIND THE MEAN OF THE DATA SET: 9,6,7,3,10,9 A: 6 B: 7 C: 8 D: 9 3: FIND
THE MODE OF THE DATA SET: The ratio Tim spends on math homework to science homework to science homework, how many minutes D. 90 
paper clip. A. meter B. gram C. kilogram*** D centimeter Which is likely to have a mass close to 700 grams? A. a 5-year-old child B. an orange C. an 8oz glass of water D. an adult lion Which measure is need help with math assessment lesson 7 the quotient of 65 and y translated into math What is the width of a math book Solve using metal math. a)
4y+3=19 b) 2+3m=17 Why are bacteria bad at math Lesson 7: Solving Equations with Two Steps Math 6 B Unit 5: Graphing, Equations, and Inequalities quick check 1.b 2.a 3.d 4.b I need help with this math question
What is the solution to -55 + q = 7? A -q = -62 B -q = -42 C -q = 42 D -q = 62 My answer is A Can you help me? My math problem is: 23 4/7 divided by 4 and it says to estimate. What do I do? What is the product of 3 2/3 and 14 2/5? A. 54 B. 52 4/5 D. 52 4/15 I did the math and got 42 4/15 what did i do wrong? If i had to guess id say its c
or d): explain how to find 40 x 50 using mental math Use mental math to determine the solution x/3=24. a. x=6 b. x=8 c. x=27 d. x=72 b is it? Page 2 Math 7 A Unit 2: Decimals and Integers help me pl how do you write the math expression for the product of 82 and g Math: what is the smallest number divisible by 17 and 8 which math fraction is
greater through approximation: 10/21 or 15/28? Which of the following sentences is punctuated correctly? Group of answer choices Jimmy does his math homework as Lenny starts stretching on the gymnastic mats, and Larry hides behind the bleachers eating peanut butter and jelly sandwiches. Jimmy does his math homework as Lenny starts stretching on the gymnastic mats, and Larry hides behind the bleachers eating peanut butter and jelly sandwiches. Jimmy does his math homework as Lenny starts stretching on the gymnastic mats, and Larry hides behind the bleachers eating peanut butter and jelly sandwiches. Jimmy does his math homework as Lenny starts stretching on the gymnastic mats, and Larry hides behind the bleachers eating peanut butter and jelly sandwiches. Jimmy does his math homework as Lenny starts stretching on the gymnastic mats, and Larry hides behind the bleachers eating peanut butter and jelly sandwiches. Jimmy does his math homework as Lenny starts are stretching on the gymnastic mats, and Larry hides behind the bleachers eating peanut butter and jelly sandwiches. Jimmy does his math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework as Lenny starts are stretching on the gymnastic math homework 
have more than one line of symmetry? I can learn new things but I cannot change how good I am at math what are 3 challenging math equations that equal 100? n^3+2n is the multiple of 3 prove it by math induction method can someone unscramble these math words reaopridate enitmelgens A) Estimate 49% of 162 B) Use mental math to calculate
49% of 62 Solve the equation using mental math. y+1/4=6 11/12 what am I supposed to do?!? How can you find 40% of 150 using mental math? Explain in your own words what the meaning of domain is. Also, explain why a denominator cannot be zero. Find the domain
for each of your two rational expressions. Write the domain of each rational expression in set notation (as demonstrated Hii so, I'm on my 5th mental breakdown Today and Its only 9:00 today, and as I know most of you don't care what so ever about what I'm going through and you all have your own problems but I'm honestly horrible at math and this
is a big grade for me in it Math:Write 3/4 and 5/8 as a pair of fractions with common denominator can you help me with penn foster general math 1 please exam #00701300 use propertise and mental math to find the value. 19+(28+21) 3 times 270 (86+27)+3 PLEASE LIST ALL 7TH GRADE MATH SYMBOLS!!! PLEASE!!! I NEED THIS ASAP !!! :)
THANK YOU!!!! in the expression -7x - 5x^2 + 5, what is the coefficient of x? A.) 7 B.) 5 C.) -7 D.) -5 Can anybody help me with the math? It's not my best subject... (or if you'd just give me the answer that would be fine too, XD.) what is the answer to big ideas math page 167 question 9? -5g - 6 for g=-2 4 16 10 -13 this is for writing &evsluating
algebraic expressions quiz. math 7 A unit 5 use mental math to find each value 5% rebate on a $150 cell phones math what is the answer to this 732,178+167-542,137 I need help for Using Probability Unit Test part 1 its 20 questions I'm stuck on #1-20 I want to get at least a B in math for TNCA #1: I think is A am I right According to math teachers.
what did the acorn say when it grew up? there is ten questions and 15 boxes Students can improve their math performance by putting forth additional effort when necessary. Is this true? 1.) what is the purpose of a scatter plot? A.) To create a design like graph paper B.) To help visualize the relationship between two types of data C.) To systematically
compare three datasets D.)To add and subtract data in a worksheet 2.)What is Microsoft which word best describes how you feel when working on a math activity or problem solving assignment 1. Which Polynomial does the model represent? A. -x3+2x3-3x+2 B.x2+x-2 C.-x2+x+2 D.-x2+x-2 This it's for the unit test for math some tests are different!
Someone pls help me Does anyone have the answers for the Penn Foster Math for Business and Finance proctored exam? 060497 the test score for a math class are shown below. 81,84,82,93,81,85,95,89,86,94 what are the mean, median, and mode of the data set? Show how to use the distributive property to multiply the two numbers with mental are the mean, median, and mode of the data set?
math. 8 x 16 I just need you guys to explain it to me with 8 x 16 Which word best describes how u feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment Which word best describes how you feel when working on a math activity or problem solving assignment which word best describes how you feel when working on a math activity or problem solving assignment which word best describes how you feel when working on a math activity or problem solving assignment which word best describes how you feel when working on a math activity or problem solving assignment which word best describes how you feel when working on a math activity or problem solving assignment which word best describes how you feel when working on a math activity or problem solving assignment which word best describes how you feel when working on a math activity or problem solving assignment which work a work which work which work a work which wor
sidewalk Please help math double test Which of the following could be a coterminal angle for -5pi/4 7pi/4 -17pi/4 -25pi/4 I've done my math twice, but I can't seem to get the right answer: (pls help? Which picture is congruent to the figure shown below? i am basically struggling in 5th grade math help! it is on time4learning. I'm TOTALLY stuck
on my math!!! How do I find the unit rate of $11.49 for 3 packages?? I have to round to the nearest hundredth if necessary...:) whats the answer to what can you use to tie up a spaceship? Express the fractions 1/2, 3/16, and 7/8 with an LCD. A. 1/4, 3/4, 7/4 B. 1/32, 3/32, 7/32 C.
4/8, 6/8, 14/8 D. 8/16, 3/16, 14/16 I think its b, but im really bad at math. can someone please help me out? I have to finish this by 12:15 so I can be on time Estimate the sum or difference. Use the benchmarks 0, 1/2, and 1. 4/5 + 3/20 0 1/2 1 Tim walked 2/5 of a mile on Monday, 6/7 of a mile on Tuesday, and 2/3 of a mile on Wednesday. How far did
he walk in all? About 1 mile About 1 mile About 1 mile About 1 mile About 2 miles Find the mode of the set of data 59,61,54,51,38 46,56,52,63,40,44 1.B 2.D 3.C 4.A 5.D 6.C 7.B 8.C 9.C 10.C 11.B 12.D 13.B 14.A 15.A 16.A 17.D 18.A 19.C 20.D Math lesson:10 Unit:2 Practice test 100% answers I need help to classify the solid figure. Lesson 9: Three-Dimensional Figures CE 10.C 11.B 12.D 13.B 14.A 15.A 16.A 17.D 18.A 19.C 20.D Math lesson:10 Unit:2 Practice test 100% answers I need help to classify the solid figure. Lesson 9: Three-Dimensional Figures CE 10.C 11.B 12.D 13.B 14.A 15.A 16.A 17.D 18.A 19.C 20.D Math lesson:10 Unit:2 Practice test 100% answers I need help to classify the solid figure. Lesson 9: Three-Dimensional Figures CE 10.C 11.B 12.D 13.B 14.A 15.A 16.A 17.D 18.A 19.C 20.D Math lesson:10 Unit:2 Practice test 100% answers I need help to classify the solid figure. Lesson 9: Three-Dimensional Figures CE 10.D 13.B 14.A 15.A 16.A 17.D 18.A 19.C 20.D Math lesson:10 Unit:2 Practice test 100% answers I need help to classify the solid figure. Lesson 9: Three-Dimensional Figures CE 10.D 13.B 14.A 15.A 16.A 17.D 18.A 19.C 20.D Math lesson:10 Unit:2 Practice test 100% answers I need help to classify the solid figure. Lesson 9: Three-Dimensional Figures CE 10.D 13.B 14.A 15.A 16.A 17.D 18.A 19.C 20.D Math lesson:10 Unit:2 Unit:
2015 Math 7 B Unit 2: Measurement Assessment List three of your expresses are equal to 5^11 as the product of two powers. Explain why all three of your expresses are equal to 5^11. Please help me I don't know how to do this kind of math. okay so i was given a worksheet with 15 word problems. i couldn't solve 2 so if you could help me out it would be
good.. If you ask Catwoman how many cats she has, she answers with the riddle, 'five-sixths of my cats plus seven.' how many pages can be typed in 3 1/2 hours? The answer is 14, right? But what is the written math equation to solve this? find the values of angles X, Y, and Z. x=91; y=
 51;z=31 x=89; y=91; z=0 x=60; y=120; z=31 please HELP!!! math 7 B unit 1 geometry test!!!! anyone from Connections Academy 7th grade please help me You guys does any one hav the answers for Lesson 4: Graphing in the Coordinate Plane please The test scores for a math class
are shown below. 81,84,82,93,81,85,95,89,86,94 What is the standard deviation of the data set? Roun your answer to the nearest tenth 4.9 5.5 5.3 5.1 The list shows the final exam grades for Ms. Gold's math class. Make a stem - and - leaf plot for the data. 66, 98, 92, 91, 69, 55, 53, 90, 67, 74, 57, 58, 60, 59, 86, 92, 63, 55, 51, 84 A) 5|1 3 5 5 7 8 6|0 3
6 7 9 9 7 | 4 8 | 4 6 9 | 0 1 2 2 8 Mole Calculation Worksheet 1) How many moles are in 2.3 grams of What do graphic organizers and learning games have in 2.4 moles of sulfur? 3) How many moles are in 2.3 grams of What do graphic organizers and learning games have in
common? A. They are both online. B. They are both online. B. They both are used only for math and write an algebraic expression "five plus the quotient of r and 14" 5+14r 5+14r 5+r/14 do the same things for theses to "Four less than the
 math brain teaser can you help me with it.here it goes. NOMMAG TAILR RIALT AIRTL TLRIA a circle with the word DOM in it KNEE UR FULL OF CHOICE X 3 abcdefghijkmnopqrstuvwxyz thats all of them help me please Plllleeeaaassssssseeeee help me with this math fast! a. Find x. The figure is not drawn to scale. b. Is the triangle equilateral,
 isosceles, or scalene? Explain. Image at image. com / 6y2f9a3 find the sum or difference. all answer should be in simplest form 1 3/7 + 10 6/7 A. 20 1/7 B. 11 2/7 C. 11 4/19 D. 12 2/7 PLZ HELP! if I don't pass I will get grounded for 3 moths cuz I have a D- in math and I need my grade to raise Graph the function Identify the vertex and axis of
symmetry f(x)=2x^2 + 4x +1 please explain steps I need to do. I keep looking at notes and just can't grasp any of it. Failing math not sure how to start again. I think I missed something major. 1. (08.03) Magdeline wants to know if the number of words on a page in
her math book. She takes a random sample of 25 pages in each book and then calculates the mean, median, Your math test scores are 68 78 90 and 91 what is the lowest score you can iron on the next test and still achieve an average of at least 85 Translate the following sentence into math symbols. Then solve the problem. y more than 4 is -36 My
answer: 4 + y = 36 y = -40? Did I answer both of the questions right? If you're given a 90 degree angle sets of answers are
there? The scores on a math test are normally distributed. if the mean is 72 and the standard deviation is six, what is the range of 98% of the scores? Write a math problem comparing two test scores a score of 88. Math unit test. (1) write the fraction 1/8 as a percent. round to the nearest hundredth of a percent where necessary.
12.50% 37.50%**** 62.50% 80.00% suppose 3 students change What is the 20th term of the sequence -3, 6, -12, 24 The answer is 1,572,864 i just need to know the math in order to obtain the answer. Prove that for all positive integers "a" and "b", GCD(a,b) = LCM(a,b)
math calculator prompted me with this question 6E-7. My answer to this question is 0.00000007 I Need The answers to the Grade 7 Semester A Test - Part 1 math test My math homework question stated : Jaske completed a marathon race in 3 hours and 12 minutes. Write Jakes running time as a decimal. Am I correct. Thanks Answer 3.12 A computer
uses 1/200 of a SECOND to finish a math question. How many questions can the computer answer in 2 MINUTES? sry for caps, lol lesson 10: solving inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 7 A Unit 5: Equations and Inequalities by adding and subtracting Math 8 A Unit 5: Equations and Inequalities by adding and subtracting Math 8 A Unit 5: Equations and Inequalities by adding and Inequalities by adding and Inequalities by adding and Inequalities by adding a Unit 5: Equations and Inequalities by adding a
integers is eleven more than the largest. Find the integers. Please help I don't understand these type of math question 5x+5y=10. Write the solutions as ordered pairs. This is on my math study guide for our final and she already took up our text books. please help me! Mno~pqr for each of the following angles name the
angle that is cronguet.please give me the unit test answers for lesson 13 math 7 unit 8-geometry Code RED! We got a math portfolio from Data and Graphs Review. I need help, maybe a portfolio from Data and Fixed graph, THANKS! In a class of 40 students, 27 like math and 25 like Filipino. At
most how many students do not like at least one of these subjects? Is it necessary for us to find new solutions to problems. As far as I am concerned, we should always try to find new solutions to problems. New solutions enable i am working on a practice
worksheet and need help with a few i can not understand. please and thank you. I have to post them separately sorry 49.how many grams of water are needed to completely hydrolyze 30.8 g C.11.3 g Hello, I just caught my daughter using this cite to help her on a math Quick check. I need to know if this cite is for
cheating. I do not want my kid to cheat on her Unit Test coming up. Thank you for some of your time. SOMEONE PLEASE ANSWER QUICK! Decimal and integer operations review math 7 A ORCA 20 questions I am having in my fifth grade math class. We are learning Number and Operations
Base Ten. How can I solve this question? I have 13 hundredts, 1 tens, 7 ones, 5 tenths, and 19 hundredths. What number am I? Explain how mental math can be used to estimate a 15% tip on a taxi ride that costs $23.25. PLZ HELP!! This roday, So HELP!!! This roday, So HELP!!! This roday are the solution of the solution 
math is killing me! How do I find the area of a flower bed in square feet if it is triangular in shape and the height is 2 yards? Please help, I am feeling overwhelmed. Select the noun clause to complete the sentence. They would study (choose) during lunch. Choices How the electoral college works And chat about the news The
history of aluminum foil For tomorrow's math exam Is it the last one? In the -----center, children actively explore materials that help develop conceptual understanding such as shapes, size, and volume. a. manipulative and math, b. discovery and science, c. library and literacy, d. dramatic play my answer is a. im doing a math word scramble and i can be a science, c. library and literacy, d. dramatic play my answer is a. im doing a math word scramble and i can be a science, c. library and literacy, d. dramatic play my answer is a. im doing a math word scramble and i can be a science, c. library and literacy, d. dramatic play my answer is a. im doing a math word scramble and i can be a science of the contract 
unscramble the following: AHLSSNET GIRLTEAHING OUOETRRSAQ GTEERNARTHA ICARLAFTO UNTOEGRNC LUQSEA VITSEIOP UNRLERPADECPI REAORDDRIE ENITMELGENS Help me. Due tomorrow by the time i get to Ms. Bladys class if m -CORRECTION- N2 + O2 --> 2 NO change in heat (delta H) = 43.2 kcal based on the reaction, which
statement is true? a) 43.2 kcal are consumed when 1.00g of N2 reacts b) 43.2 kcal are consumed when 1.00g of N2 reacts c) 43.2 kcal are consumed when 1.00g of N2 reacts b) 43.2 kcal are consumed w
languages. C. It will allow you to enjoy books, poems, songs, and Show that the average speed of a rabbit that runs a distance of 30 m in a time of 2 s is 15 m/s. I have a whole bunch of problems such as these and i'm not sure what math formula to use to figure problem. I know its Acceleration! change of velocity time Richa spends 1/4 of pocket money
on chocolates, 1/8 on pencils. At the end she had R's 40 left. How much did she have at the beginning? Many solved 25 questions of his math assignment. This was 1/8 of total questions. He does not know 1/5 of the rest. How Page 3 20. Justin is working thorough a math problem and he often goes back over his steps to make sure he didn't miss
anything or makes a mistake. This is an example of which element of cognitive development? A. Problem-solving B. Self -monitoring C. Which was expected of women in the early nineteenth century? (Points: 2) working to own property obeying their husbands make economically
sound decisions Is it b? A student opens a math book to 2 facing pages. The product of the page numbers is 930. Find the page numbers are the answers for MATH 6B: TOOLS OF GEOMETRY UNIT TEST 1 1. A 2. A 3. A 4. A 5. C 6. B 7. A 8. B 9. B 10.C 11. D 12.B 13. A 14. A 15. A 16. D 17. C 18. B 19. C 20. B 21. D 22. B 23. B you got this,
please don't cheat, just check your answers, NOT if you were to look up 13.28 divided by 3 theres nothing for so yall dont know how to do problems where did you go to college math question: you want to mat and frame a
5x 7 photograph. The perimeter of the outside of the mat is 60 inches. the mat is 60 inches. the mat is twice as wide at the top and the bottom as it is on the sides. Find the dimensions of the mat is twice as wide at the top and the bottom as it is on the sides. Find the dimensions of the mat is twice as wide at the top and the bottom as it is on the sides. Find the dimensions of the mat is twice as wide at the top and the bottom as it is on the sides. Find the dimensions of the mat is twice as wide at the top and the bottom as it is on the sides.
Test Essential Math 7 B Unit 1: Geometry plz all answers i need it im not lying my grandpa has cancer stage 4 terminal i need them so i can go up to maryland and say goodbye please The product of Jenny height and 6 is 90 use the variable j to represent Jenny height. Math translating sentences The ratio of boys to girls in Mrs. Ronilo's math class is 3
to 1. What PERCENT of the class is girls? Ecology, math and geography are related Lesson 6: Multiplication of Rational Numbers Math 7A Unit 4: Operations with Fractions and Rational Numbers -7/9 x 3/5 a. -27/45 b. -7/15 c. 7/15 *** d. 27/45 construct a 90
often than the resource room for behavior disordered students in the majority D effectively to teach math and A final exam in Math 160 has a mean of 73 with standard deviation 7.73. Assume that a random sample of 24 students is selected and the test score of the sample is computed. Assuming the scores are
normally distributed, what percentage of sample means are I am also having big trouble with this math problem. A teacher is making identical activity packets using 92 crayons and 23 sheets of paper. What is the greatest number of packets the teacher can make with no items left over? Please help me. Danielle likes to work alone and has strong math
and analysis skills. She like the challenges of the outdoors and regularly records her observations. For which kind of job would she be most suited? Select two apply. a. Botanist b. Biology teacher**** c. Hi I need help with this math problem: The plane that contains the points (8,3,1), (2,6,3), and (4,6,2) has an equation of the form ax + by + cz = d.
Find coefficients for this equation, trying two different approaches to the problem. One method uses Which of the following is a fragment? A.Here are the answers to the math A
student has 4 English books,3 math books,3 math books, and 5 history books. In how many total number of credits you will need to graduate with a diploma from your state. how many total math credits do you need? how many credits will you need to
become a classified as a tenth grade student? A student spends more than 2 hours on his math and English homework. if Matt takes about twice as long as English what is the simplified form of the following expression? 2x2y + 3x2 + 4y +
3x2y + 2y A. 5x4y2 + 3x2 + 6y2 B. 8x2y + 6y2 C. 5x2y + 3x2 + 6y D. 14x2y I'm confused can you guys help me please its been a while since i've done math like this. Which of the following best illustrates a negative reinforcer? A. Carmine changes his major to English lit after failing a math exam. B. On a hot day, Lindberg always drinks lemonade. C.
Copland gives up candy to stave off chronic acid indigestion. D. Good evening. I have a math problem that I need if someone can please check to see if I have correct and I will post each one separate. Given directed line segment CD, if point E divides CD three-fourths of the way from C to D, find the coordinates of E, Benzene has a heat of vaporization
of 30.72kj/mol and a normal boiling point of 80.1 C. At what temperature does benzene boil when the external pressure is 445? This is how I am solving this problem, but when I enter the answer it says im wrong. Can A math teacher drove by a playground that was full of boys and dogs. The teacher notice there were a total of 40 heads and 100 feet.
Hom many boys and how many dogs were there? A student opens a math book to two facing pages. The product of the page numbers is 210. Find the page numbers. The first page is
                                                                                                                                                                                                                                                                                         The second page is
                                                                                                                                                                                                                                                                                                                                 I need some help with this math problem: Let n be the number of oil refineries at t years since 2005. A reasonable model of oil
refineries is n = -2.23t + 210.53. What is the slope of this model? What does it mean in this situation? A math teacher drove by a playground that was full of boys and dogs. The teacher notice there were a total of 40 heads and 100 feet. Hom many boys and how many dogs were there? Jim and Mary are competing in a math contest. They have to
calculate how much it takes to completely fill a canister with a radius of 4 in. and a height of 5 in. with flour. How much flour will it take to fill the canister? if you roll a number cube 54 times about how many times do you expect to roll a number less than 5? 7th grade Math 'Use Theoretical Probability and Proportional Reasoning To Make Predictions'
A 3-pound pork loin can be cut into 10 pork chop, 4.8 os or do i have to divide 8 by 10? ok this past week i was sick 4 2 days and i need 2 finish this math test by today!!!! and i didn't get 2 learn anything like u know, not practive soo
plz anwser these questions: 1.what is a concave polygon 2.what are concentric cicles? 3. what does this Matt Miller, age 28, takes out $50,000 of straight-life insurance. His annual premium is $418.20. Using the tables in the Business Math Handbook that accompanies the course textbook, determine the cash value of his policy at the end of 20 years.
A. $13,250 Jill's front door is 42" wide and 84" tall. She purchased a circular table that is 96 inches in diameter. Will the table fit through the front door? I know the answer is yes but how I don't understand the math??? Hi there! So in math I am having trouble for factorization. I do get help from my teacher but I'm still confused? Terrence is taking
two medications for his flu. He begins taking them both at 10:00 PM on Tuesday. If he takes one every eight hours and the Test answers or help with the Lesson 17 measurement unit 2, 7B math unit test.. I am not looking for direct answers or help with the Lesson 17 measurement unit 2, 7B math unit test.. I am not looking for direct answers but it past due and my grandma passed away and I have been struggling for while please help!! Graph the
system of constraints and find the value of x and y that maximize the objective function. Constraints \{x \ge 0 \ y \le 0 \ y \ge 0
x)*100, I'm getting This math problem is somewhat tricky. It says to write a pair of decimal division expressions, so that when you estimate and compare the quotients, you get 9>3. The below is what I thought of: 18.2/2 and 30.3 divided by 10 18.2 is rounded to 18 so then In a Group of 95 students the ratio of students who like mathematics and
science is 4:5 if 10 of them like both the subject and 15 of them like none of the subject then by drawing a Venn diagram, find how many of them like math only and science only Main Lesson Content. Lesson 15: Measurement Unit Test CE 2015 Essential Math 7 B Unit 2: Measurement Help! It's overdue and I have no time! can anyone please help me
right?: It says: 12. Wich is equal to 30 hundreths? A)3 thousandths B)3tenths C)3 tens D)3thousandts I think the answer is B but, it Two figures are similar with a similarity ratio of 4 and one side of the figure is 3 cm long. Find the length of the similar with a similar figure. I don't really know if I have to try to do it like an equation or if there's a formula
for this. Sorry if Which sentence uses an infinitive as an adverb? A) My favorite board game to play is stored in the basement. B) Nicole wants to learn the art of rhetoric before next year. C) Dave's favorite thing to do is to walk his dog every evening. D) We met after Which of the following functions is equivalent to the function below? Select two that
apply. f(x)=3^2x+1 1) g(x)=2^2x+1 2) g(x)=2^2x+1 3) g(x)=2^2x+1 3) g(x)=2^2x+1 1) g(x)=2^2x+1 1) g(x)=2^2x+1 3) g(x)=2^2x+1 1) g(x)=2^2x+1 2) g(x)=2^2x+1 1) g(x)=2^2x+1 2) g(x)=2^2x+1 3) g(x)=2^2x+1 4) g(x)=2^2x+1 3) g(x)=2^2x+1 4) g(x)=2^2x+1 3) g(x)=2^2x+1 4) g(x)=2^2x+1 4) g(x)=2^2x+1 4) g(x)=2^2x+1 4) g(x)=2^2x+1 5) g(x)=2^2x+1 5) g(x)=2^2x+1 6) g(x)=2^2x+1 6) g(x)=2^2x+1 6) g(x)=2^2x+1 7) g(x)=2^2x+1 1) g(x)=2^2x+1 1) g(x)=2^2x+1 1) g(x)=2^2x+1 1) g(x)=2^2x+1 1) g(x)=2^2x+1 1) g(x)=2^2x+1 2) g(x)=2^2x+1 3) g(x)=2^2x+1 4) g(x)=2^2x+1 3) g(x)=2^2x+1 4) g(x)=2^2x+1 4
man selling fruit has only three weights. But with them he can weigh any whole number of kilograms (from 1 kg to 13 kg) inclusive on his balance. What weights does he have? Responses math - Kalyan, Friday, September 5, 2008 at 4:38am The man had 1kg, 3kg I was placed into algebra honors instead of advanced math.. I am in 7th grade.. I have to
maintain an 80% for the entire year or go to virtual school all summer.. My question is: Is there a special technique, formula, or very useful site that might help me Shelly sews a square blanket that has an area of 144 square ft. It has 36 square blocks each of the same size, what is the approximate length of each side of a block. A.1 foot B.2 feet C.3
feet D.4 feet Please I need help with this asap.i suck at math Lesson 10: Integers Unit 5: Integers HELP Josiah subtracts 337 from 600 and writes the following: 600 minus 300 is 300. Then I can subtract 40 more and get 263. Which mental
math strategy did Josiah use? A. solve this math statistic problem: an insurance company insures a person's antique coin collection being stolen is 0.002, what will be the company's my math homework tells me to find the area of a circle using
it's circumference, the circumference given was 6π yd. (6 pi yard), can someone explain to me how to find the area? My question is about guess my rule, in Russian math. x - y 1=21 2=22 7=27 8= don't know = 33 33- don't know = 65 102=don't know = 33 33- don't know = 65 102=don't know = 130 and then it says Rule: y=... and so yeah, the signs that are like this mean
I don't know basically. i just want to know form where i got on this formula s=4.9t²+Vot+h because the book only say that a physics theory shows that when an object is thrown upward with an initial velocity Vo, its approximate height is given by that Yep, another math question! The slope of a line passing through H (-2, 5) is
-3/4, which ordered pair represents a point on the line? A: (6, -1) B:(2, 8) C: (-5, 1) D:(1, 1) No graph was with the question btw. I tried making a coordinate plane myself and In a certain Math class, the probabilities have been empirically determined for various numbers of absentees on any given day. These values are shown in the table below. Find
the expected number of absentees in a given day. Number of absentees, x 0 1 2 3 4 A book publisher is shipping crates? Explain the mental math you used to solve the problem. 1( which number is the solution for m + 90 = 150 A( 50 B( 60 C( 140 D( 240 D( 24
2(which number is the solution of n/3 = -12 A( -36 B( -4 C( 4 D( 36 3( use mental math to find the solution of 14 points for every correctly answered question of 14 points for every wrong ahe lost 2 points how
many questions did he answer correctly shelley spent 17 min washing the dishes. she spent 38 min cleaning her room, explain how you can use mental math to find how long shelley spent 17 min washing the dishes. she spent 38 min cleaning her room, explain how you can use mental math to find how long shelley spent 17 min washing the dishes. she spent 38 min cleaning her room, explain how you can use mental math to find how long shelley spent 17 min washing the dishes.
on the two tasks? For questions 1-5 solve the equation. 1.-2v-7=23 (A)15 (B)8 \star (C)-8 (D)-15 2. X/3-10=-12 (A)-6 (B)-66 (C)6 (D)0 5. 2.9n+1.7=3.5+2.3n (A)3 (B)-3 (C).3 (D)1 For questions Using NOT when searching allows you to
eliminate unwanted topics to narrow down for search *** search for more than one topic narrow down your topic by combining words The city council has decided to add a 0.3% tax on motel and hotel rooms. If a traveler spends the night in a motel room that costs $55 before taxes, how much will the city receive in taxes from him? I am studying for a
exam, would you also know a good Josiah subtracts 337 from 600 and writes the following: 600 minus 300 is 300. Then I can subtract 40 more and get 263. Which mental math strategy did Josiah use? A. 1. What type of graph does not show the number of times a
response was given? (1 point) box-and-whisker plot line plot stem-and-leaf plot bar graph 2. Which of the following types of information is suited for display on a scatter plot? (1 point) box-and-whisker plot line plot stem-and-leaf plot bar graph 2. Whole Numbers and
Decimals Unit Test CE 2015 Essential Math 6 A Unit 2: Whole Numbers and Decimals Unit Test CE 2015 Essential Math 6 A Unit 2: Whole Numbers and Decimals Unit Test CE 2015 Essential Math 6 A Unit 2: Whole Numbers and Decimals Unit Test CE 2015 Essential Math 6 A Unit 2: Whole Numbers and Decimals Unit Test CE 2015 Essential Math 6 A Unit 2: Whole Numbers and Decimals Unit Test CE 2015 Essential Math 6 A Unit 3: Data and Graphs.
test, 12 students earned an A. This number is exactly 25% of the total number of students in the class? 'In this problem I'm not sure whether I'm being asked to solve for one or two unknowns. May I have your For all x in the domain of the function x+1 over x^3x this function is equivalent to \[a\] frac{1}{x^2}.
\frac{1}{x^3}\ b)\frac\frac{1}{x^3}\ b)\frac\frac{1}{x^2-1}\ d)\frac\frac{1}{x^2-1}\ d)\frac{1}{x^2-1}\ d)\frac\frac{1}{x^2-1}\ d)\frac{1}{x^2-1}\ d)\frac{1}{x^2-1}\}
exam, f, in order to a) Get a C average on exams? f b) Get a B When a butterfly lands 12 cm from a concave mirror, it's image is 18 cm behind the mirror. Find the focal length 1/f=(1/12)-(1/18) 1/f=0.0833-0.0555 1/f=0.0277 f=36 I'm pretty confident w/ my math but as I understood, it's do-di if it's 1-Becky made 4 quarts of chicken
noodle soup in a big pot, then served -cup bowls of soup to 6 people. How much soup is left in the pot? (1 qt = 4 c) A. none B. 1 qt 3 c C. 1 qt 1 c D. 3 c my son put answer (B) 2- A bedroom has the dimensions shown. What Jess ate 1/4 of a pizza. Jack ate 1/3 of the same pizza. Explain and show with math if this is
possible? On a sunday afternoon, 11 children and 5 adults visit the culver city museum of math oddities at a total admission price of $158.00. Adult tickets cost $6.00 more than children tickets. What is the price of an adult ticket? 5. Joe Sullivan invests $9,000 at the end of each year for 20 years. The rate of interest Joe gets is 8% annually. Using the
 tables in the Business Math Handbook that accompanies the course textbook, determine the final value of Joe's investment at the end The function D(h)=7e^-0.4(h) can be used to determine the milligrams D of a certain drug in a patient's bloodstream h hours after the drug has been given. How many milligrams will be present after 9 hours. Round
three decimal places. so 7e^{-0.4 \times 9} = 7e^
am not doing so well. I understand the lessons, but then the next day I learn a new way to solve a different problem and confuse the old way with this new way. So on tests, I know how to answer some I am very confused on how to figure out the below math problem: A traffic light changes every 30 seconds. Another traffic light changes every 40
seconds. Both lights just changed. After how many minutes will both lights change at the same time again? Lesson 13: Patterns and Variables Unit Test CE 2015 Math 6 A Unit 4: Patterns and Variables Hi I did a quiz today it said I got A 5/9 but it did not show me the correct answers or the ones i missed so if it could be possible that someone could be possible that some c
the answers so I could see which ones I need to fix please help me I just came here to see which ones the bar and graph shows the number of students by major in the college? Math-200 history-300 english-400 science-150 other-175 Please
help, Math, Problem; John and George together raked 7/8 of the yard. John rake? Carol spends 1/2 hour doing math homework 4/5 hour doing science homework and 1/4 hour doing history homework and 1/4 hour doing history homework and 1/4 hour doing math homework and 1/4 hour doing history history homework and 1/4 hour doing history homework and 1/4 hour doing history history history history 
twenty-five students in the class got a peek at the teacher's grade sheet. Each student noticed five A's. No student saw his or her own grade. What is the minimum number of students who the length of a rectangle is 1 cm less than twice its width. the area is 28 cm squared. find the dimensions of the rectangle. Just
  translate the English into "math" "the length of a rectangle is 1 cm less than twice its width" l=2w-1 "the area is 28" A square measure 9 feet on a side. If each side of the square is increased by 3 feet, how many square feet are added to the area? What are the steps in solving this math equation? A wedge is cut from a right circular cylinder of radius
by two planes, one perpendicular to the axis of the cylinder and the other making an angle (beta) with the first. Find the volume of the wedge by slicing perpendicular to the y-axis. Please show all I am looking for help to this question On the $xy$-plane, the origin is labeled with an $M$. The points $(1,0)$, $(0,1)$, and $(0,-1)$ are labeled
with $A$'s. The points $(2,0)$, $(1,1)$, $(0,2)$, and escribe que class 3. claudia y pablo science class 4. tu art class 5. claudia history class 6. ustedes spanish class Hi! I need help with the
following math problem: A building has 4 columns, each of which is 15 ft high and has a circumference of 1 2/3 yards. 1. Find the lateral surface area of the 4 columns if paint costs Business Math Handbook that accompanies the course textbook to answer the question. $140.10 per month Cash price:
$5,600 Down payment: $0 Cash or trade months with bank-approved credit; amount financed: $5,600 Finance charge: $2,806 Total payments: $8,406 Page 4 In three math tests, you have scored 91,95 and 88 points. You are about to take your next test. Suppose you want to have an average score of at least 90 points after all four tests. Explain a
method you could use to find the score you must receive in order two students are playing a math game, the object of the game is to make the least possible number by arranging the given digits inside absolute value bars on a card, in the first round, each player will use the digits 3.5 and 7 to fill in the card. One I need help with this math guestion:
As you calculate the design cost for a site, you conclude it will be $50 per hour. However, your final estimate to the client will be for $55 per hour to include which cost (without including the cost as a line item)? I'm totally lost on this discussion question for my math class. Any help? What is the difference between domain and range? Provide an
example of at least five ordered pairs that do not model a function. The domain will be any five integers between 0 and Model: P=2,320(1.2)Δ~£ the model is used to estimate the deer population in the year 2018 the model on top is the
subject I'm studying online 1-There are 18 boys and 12 girls in a math class. What is the ratio of girls to total students? A. 18:30 B. 12:30 C. 30:12 D. 30:18 2- Which of the following ratios are equivalent to 6:9? choose all that apply. (2 are correct) A. 3:2 B.18/27 C.30:45 what is an example of a math expression? Can you solve for a variable in an
expression? Explain. Can you solve for a variable in an equation? A bus and a car leave the same place and travel in opposite directions. If the bus is traveling at 50 mph and the car is traveling at 55 mph, in how many hpurs will they be 210 miles apart. Again please help me with the boxes, Im in advanced math and I'm rying to verify the volume of a
rectanguler prism h=10 inches w=2 and the formula to find the volume is l.w.h not a math genius just trying to make sure i am calculating this correctly to find the length is 2.3 meters. The length is 2.3 meters longer than the width, w. Write and solve an equation to find
the width of the rectangle. Can someone show and explain how to solve this step by step? Trying to get some late math done. Lesson 12: Exponents, Factors, and Fractions I need help guick please can someone help me A math teacher observes that on the average 3 students came
to their 8-9AM class late. The probability 5 students will be late in their 8-9AM class is ???? HELP! I have a math question the says this: In track practice, Jesse ran a mile in 7 minutes. His mile time. I can't figure out what to do and it's
Determine which function has the greater rate of change 1. The rates of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 2. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a greater rate of change are equal. 3. The graph has a grap
the 20th century? A. It placed increased importance on graduating as many students as possible. B.It put increased importance on foreign languages, specifically Russian. Solve the following problem taken from Treviso Arithmetic, a math textbook published in 1478 by an unknown Italian author: A man finds a purse with an unknown number of
ducats in it. After he spends 1/4, 1/5 and 1/6 of the amount, 9 ducats remain. It is A 0.30-kg softball has a velocity of 12 m/s at an angle of 30° below the horizontal just before making contact with the bat. What is the magnitude of the change in momentum of the ball while it is in contact with the bat if the ball leaves the bat with a need help on this
one...i hate these kind of math problems..lol.... Kickapoo Camp has 3 activities period 2 Period 2 Period 3 leatherwork archery swimming wood carving field games IN A CLASS OF 130 STUDENTS.85 PASSED IN MATHS, 60 PASSED IN SCIENCE, 10 FAILED IN BOTH. a)
how many passed in science but failed in math b)how many failed in exactly one subject Three pictures cover? Length is 10 1/2 inches, 10 1/2 inches, 10 1/2 inches Would I need to add 10 1/2 plus 10 1/2 plus 10 1/2 and then multiply by 14 2/3 Math help
please? Eric, Jose, Shannon, and Jackie wanted to plant a garden. Jose's dad said they could use a rectangular space in the backyard that was 8 m by 4 m. The friends decided they would first like to make a colorful border for the garden using Please help me with the following: Read the sentence. Juanita used her affinity for numbers to help her
design a computer program that relied on college-level math formulas, even though she was only in middle school. Based on the context clues in the You spend doing English homework? (1 point) Calculate the mean and median of the
following grades on a math test: 97, 88, 89, 86, 83, 80, 78, 74, 64, 62, 49 Mean = Median = Is this data set skewed to the right, symmetric, or skewed to the left? (Enter "SKEWED RIGHT", "SYMMETRIC", or The math tessellations: unit 4 1. The architectural design was created by: 1. using an organic pattern in the form of tessellation. 2. using a
geometric pattern in the form a tessellation. 3. using no definite pattern and placing shapes randomly. 4. using You want to create an open rectangular box. from a square piece of cardboard 20 inches by 20 inches. You will cut a 3 inch square from each corner. Draw a diagram and find the length of the box. Can someone help
me with this diagram Hi this is math How many pounds of mixed nuts selling for 4.75 dollars per pound (lb, not money) should be mixed with 10 pounds of dried fruit selling for 5.50 dollars per pound? I find these really hard two students are playing a math game, the object of the game is to make the
least possible number by arranging the given digits inside absolute value bars on a card. In the first round, each player will use the digits 3, 5, and 7 to fill in the card. One In Wilbur's math class, his grade is based on the four
first tests is 88.5. What is the lowest average he could get on his next two please help me with math. A car travels 132 miles B.264 miles C.134 miles D.1,260 miles 1.how many different permutations can you make with the letters in the word seven teaching of gas? A.231 miles B.264 miles C.134 miles D.1,260 miles 1.how many different permutations can you make with the letters in the word seven teaching of gas? A.231 miles B.264 miles D.1,260 miles 1.how many different permutations can you make with the letters in the word seven teaching the could get on his next two please help me with math. A car travels 132 miles B.264 miles D.1,260 miles 1.how many different permutations can you make with the letters in the word seven teaching the could get on his next two please help me with math. A car travels 132 miles B.264 miles D.1,260 miles 1.how many different permutations can you make with the letters in the word seven teaching the could get on his next two please help me with math. A car travels 132 miles B.264 miles D.1,260 miles 1.how many different permutations can you make with the letters in the word seven teaching the could get on his next two please help me with math. A car travels 132 miles B.264 miles D.1,260 m
n? 2.a teacher has a set of 12 probelms to use on a math exam. the teacher makes different versions of the exam by putting 10 questions on each exam. how many step by step solving plsss im very law in math so plss to solve step by step thanks. On August 1,1990, Mr. Talamos borrows 9,500 pesos and agrees to pay the compounded amont on the day
he pays the debt. If interest is at the rate of 5 1/2\% compounded a math teacher is randomly distributing 15 rulers with centimeter labels and 10 rulers with centimeter labels. What si the probability that the first ruler she hands out will have centimeter labels and 10 rulers without centimeter labels. The roots of the equation x^4 - 3x^2 + 5x - 2
= 0 are a, b, c, d. By the relation y=x^2, or otherwise, show that a^2, b^2, c^2, d^2 are the roots of the equation y^4 - 6y^3 + 5y^2 - 13y + 4 = 0. The 2nd part of the question asks: find the value of x^2 are the roots of the equation y^4 - 6y^3 + 5y^2 - 13y + 4 = 0. The 2nd part of the question asks: find the value of x^2 are the roots of the equation y^4 - y^4 - y^4 are the roots of the equation y^4 - y^4 - y^4 are the roots of the equation y^4 - y^4 - y^4 are the roots of the equation y^4 - y^4 - y^4 are the roots of the equation y^4 - y^4
every wrong answer, he lost 2 points. How many questions did he answer correctly? math word problem a building, what is the angle of the persons eyes to the top of the building (to the nearest hundredth of a Lesson 13:
                                                                                                                                                                                              .......? David drew a triangle PQR as shown. If angle QPR measures 135 degrees, which statement is true for angle In math class, a student has an average grade of 85% for five tests so far. What grade must that student earn
Geometry Unit Test Math 7 B Unit 1: Geometry help It is a unit test and I don't know what to do if you could help me out..........
on the next test to reach an average grade of 90% for all six tests? One letter is randomly selected from the word PRIME and one letter is randomly selected from the word MATH. What is the probability that both letters selected from the word MATH.
math homework since she last surveyed them. By how much does the mean of Kelly's second data set change in comparison with the mean of the data set in Solve the system of equations by substitution and explain all your steps in words: 3x + y = 12 x = y - 8. Is this a good way to explain this problem? Step 1: Since X is given to us. We can plug it
into the x-value in the first equation. x = y-8 into A first grade teacher present her lessons on addition. Small group practice with math manipulatives and a cumulative Yanira is 3 years older than Tim and twice
as old as Hannah. Tim is 2 years older than Hannah. How old are Yanira Tim and Hannah? Explain how you did the problem and the answer. math 7 accelerated - tom, Tuesday, September 24, 2013 at 6:46pm Ms. Sue thanks Can someone check my answers so far i have 1-9 im working on essay atm. 1: Which of the following sentences correctly uses
punctuation to show a quick change between ideas?(1 point) How can we try to surprise. Your friend. For their graduation. "Did you I need your help... I've posted this question a while ago but no one has answered it yet. Please please help me. Which of the following series can be used to compute ln(.8)? a) ln(x-1) expanded about x=0 b) lnx about x=0
c) ln x in powers of (x-1) d) The area of the green square is 9 ft2. The area of the yellow square is 25 ft2. What is the area of the green square (labelled "b" in the diagram)? A) 5 ft2 B) 16 ft2 C) 81 ft2 D) 128 ft2 Oh, "ft2" means squared idkk I did the math and got C. Is it correct? Hi. I found this question on a Math Counts practice test and it seriously
confused me. I've never learned about this, and it would help if someone helped me. Thanks in advance. How many elements are in the intersection of the set of all the prime numbers The combined math and verbal scores for students taking a national standardized examination for college admission, is normally distributed with a mean of 620 and a
standard deviation of 220. If a college requires a student to be in the top 10 % of students Lesson 12: Operations with Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations with Fractions unit Test CE 2015 Math 7 A Unit 5: Operations with Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations with Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations with Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations with Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions Unit Test CE 2015 Math 7 A Unit 5: Operations With Fractions With F
You have a Spanish club meeting every fourth day and a math club meeting every tenth day. When is the first time they will meet on the same day? My Answer: 4 + 10=14 they would meet on the 14th day Would that be the correct answer? I am confused. 1. Find the mean: 12, 8, 7, 10, 8, 8, 10 A. 63 B. 12.6 C. 9 D. 7 2. The sixth-grade classes
have 28,20,30, and 25 students. What is the mean number of students in class? A. 25.75 B. 26.25 C. 25 D. 27 3. The mean of four numbers is 30. If three of A mall charges 25 pesos for the first hour or a fraction of an hour as parking area
operates from 7A.M. to 12 midnight every day. a. Write a . I need an expiation on a math concept, because I know the right answer, I just don't know why it is The problem says to find the absolute maximum and minimum of the function f(x)=x^3-12x over the interval [-5, 2] I found the 1st der. 3x^2-12 and set equal Read the following sentences from
"The High School Step Team." As Karla turned away from Jade and walked down the hall towards the math class, she pictured her cousin shrugging her shoulders. "Okay, do whatever you think is best," Jade said. "I'll see you Choose the sentence that shows the correct usage of the PAST PERFECT TENSE: A) by the time I woke up, my husband has
made the coffee and scrambled eggs. B) I have seen the movie Manchurian Candidate several times, but I have not read the book. C) when I Which would be an important consideration for developing a preschool classroom? A. Unlike kindergarten children, children at this age don't participate in long-term projects, so they don't need storage for
longterm work. B. You won't need a science or math Ok, I am horrible at math so I am going to need someone's help..... 1. Solve. |x+3| Cosmos Episode 1 What is the name of Neil deGrasse Tyson's "spaceship" 2. What is responsible for creating
wind and keeping everything in the solar On Joe Martin's graduation from college, Joe's uncle promised him a gift of $12000 in cash or $900 every quarter for the next 4 years after graduation. If money could be invested at 8% compounded quarterly, which offer is better for Joe? I have done this A math teacher is randomly distributing 15 rulers with
centimeter labels and 10 rulers without centimeter labels. What is the probability that the first ruler she hands out will have centimeter labels and the second ruler will not have labels. A final exam in Math 160 has a mean of 73 with standard deviation 7.73. Assume that a random sample of 24 students is selected and the test score of the sample is
computed. Assuming the scores are normally distributed, what percentage of sample means If everyone had the same body proportions, your weight in feet. Assume the average height and weight of a female in your math class is 5'5" and 135 pounds. Use this information to write a variation
For their homecoming parade the students of U-Math have created a colorful banner, 53 meters in length, that is made of two pieces of parachute material. The short piece is 19 meters shorter then the long piece. Find the Length of each piece is 19 meters shorter then the long piece. Find the Length of the During one term in Math 310, Min Lee took seven tests, the last of which carried twice the
weight of each of the others when averages were computed. Min's final average, a There is a football field and the length shows 120 yd and the width is 53 1/3 yd a. What are the dimensions of a football field in feet? b. A chalk line is placed around the perimeter of the football
field. What is the length of this line in feet? c. About The area of a plot of land is 2496 square meters. A small part of the land is fenced. The ratio of the land to the area of the plot of land is fenced. The ratio of the land is fenced. The ratio of the land to the area of the land is fenced. The ratio of the land is fenced. The ratio of the land to the area of the land to the area of the land to the area of the land is fenced. The ratio of the land to the area of the land to the area of the land is fenced. The ratio of the land to the area of the land is fenced.
night doing math homework. By 6am, you imagine yourself to be a region bounded by y=5x2 x=0 x=3 y=0 As you grow more and more tired, the world begins to spin around you. However, 20. The time t required to drive a certain distance varies inversely with the speed, r. If it takes 2 hours to drive the distance at 67 miles per hour, how long will it
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take to drive the same distance at 55 miles per hour? a. about 1.64 hours b. about Which of the following statements best describes proactive interference? A. Having majored in French history in the 1960's, Ken finds it difficult to grasp new discoveries about Marie Antoinette B. While learning Italian, Lucy realizes she is losing her Carlos spent 1 1/4

hours doing his math home work. He spent 1/4 of this time practicing his multiplication facts. How many hours did Carlos spend practicing his multiplication facts? Need an answer in fractions. a class of ten students trook a math exam. each problem was solved by exactly seven of the ten students the first nine students in the class solved exactly four problems each . what is the number of problems solved by the tenth student The High School Step Team Karla's cousin Jade suggested after the final bell rang. "I know she wants the best for me," Karla thought to herself, "but I'm Can someone help me asap with this unit test Lesson 14: Equations and Inequalities Unit Test Math 7 A Unit 4: Equations and Inequalities In a group of 40 students study maths, 28 study biology and math, 20 students study maths, 28 study biology and maths above, showing in terms of x, the number of The rotor is an amusement park ride where people stand against the inside of a cylinder. Once the cylinder is spinning fast enough, the floor drops out. A-What force keeps the people from falling out the bottown of the ride? I think that it's the Normal 1.) Why are there usually two solutions in quadratic equations? 2.) Under what situation would one or more solutions of a rational equation be unacceptable? If putting the found "solution" cannot be put back into the original equation without violating Diana is driving 182 miles to Orlando for a math convention. She has already driven x miles of the trip. If Diana drives below 70 miles per hour for the remainder of th trip, which inequality best represents the amount of time in hours, t, that is will take A Ladder AB, of length 13m, rests against a vertical wall with its foot on a horizontal floor at a distance of 5meters from the wall. When the top of the ladder slips down a distance x meters on the wall, the foot of the ladder moves out x meters. Find x. the math class had 29 enrolled students while 34 students while 34 students while 34 students are enrolled in both. How many students failed in both if the class has 45 students? 1) For the reaction system, 2 SO2(g) + O2(g) = 2 SO3(g), Kc has a value of 4.62 at 450.0 K (Kelvin). A system, at equilibrium has the following concentrations: (SO3) = 0.254 M; (O2) = 0.00855 M. What is the equilibrium concentration of SO2? Is set this up The boy decided to ride the terror tower, his gum falls out of his mouth, the height of the gum can be given by the model: h=65-4.9t^2 where t is in I already posted this guestion, and Reiny had a question about the guestion, and Reiny had a question about the guestion about the guestion. How many square units are in the region satisfying the inequalities y>=(x) and y please check my math!! THANKS SO MUCH 1. Identify the decimal And simplified fractional form of 80%. A. 0.8 and 3/5 B. 0.8 and 4/5 (I PICK THIS) C. 0.08 and 3/5 D. 0.08 and 4/5 (I. PICK THIS) C. 0.08 and 3/5 D. 0.08 and 4/5 (I. PICK THIS) C. 0.08 and competition. What is the probability that the students she selects are both A lottery offers two options for the prize. Option A: \$1000 a week for life. Option B: \$600 000 in one lump sum The current expects to In a math class with 20 students, a test was given the same day that an assignment was due. There were 9 students who passed the test and 15 students who passed the test and 15 students who passed the test and also completed the assignment. There were 9 students who passed the test and 15 students fire retardants on the flames. One such plane flies horizontally over a fire at a speed of 60 m/s and drops a giant water balloon to help Jason has 4 tiles. Each tile has a number printed on it. The numbers are 2,3,6, and 8. A decimal number is formed using the tiles and the clues. Be a math detective and find the number. Clues: digit in tens place is the greatest number. digit in tenths is Hello i am doing assignment in my math 20-2 class. The question is: data collected of cars passing on the road revealed that the average speed was 90 km/h with a standard deviation of 5 km/h and the data which is normally distributed a policeman is A spring has an unstretched length of 10 cm. It exerts a restoring force F when stretched to a length of 12 cm. For what total stretched length of the spring is its restoring force 3F? I keep doing Josie must have at least 320 points in her math class to get a B. She needs a B or better to maintain her GPA so she can play an the basketball team. The grade is based on four 50-point tests, three 20-point quizzes, two 20 point projects, and a final exam 1. If the Earth were the size of B-B (with a radius of about 0.2 centimete), how big would the Sun be? 2. Imagine building a model of the Solar System on your campus. Work out the diameter and spacings of the planets in So this is a three part question. I solved the first part correctly but I need help with the second and third. Q: The dissociation equilibrium constants for the protonated form of of alanine (a diprotic amino acid, H2X+) are Ka1 = 4.6 x 10^-3 and Ka2 = 2.0 A. A survey of 110 teachers showed that 27 of them have a second job. C. A survey of 70 teachers showed that 21 of them have a second job. D. A survey of 80 teachers showed that 32 of In a math class 70 students received an A on the second test. How many students received an A on the second test. this math question: A can in the shape of a right circular cylinder is required to have a volume of 500 cubic centimeter, while the sides are made of What is the end behavior of the graph of $f(x) = -0.25x^2 - 2x + 1$? A) As x increases, f(x) increases, f(x) increases. As x decreases, f(x) increases. decreases. *** B) As x increases, f(x) decreases. As x decreases, f(x) decreases. C) As x increases, f(x) decreases. As x decreases, f(x) decreases. The following is true of a random sample apopulation. In the following is true of a random population has an equal chance of Jessica is an avid reader. She bought a copy of the best seller book 'Math is Beautiful'. On the first day, Jessica read 1/3 pages plus 12 more, and on the second day she read 1/4 of the remaining pages plus 12 more, and on the second day she read 1/4 of the remaining pages. homework. She puts 24 cookies in a cookie from the jar without looking. Next, 1) What is the purpose of computer simulations? A. to provide virtual hands-on experience when actual hands-on experience is not possible*** B. to provide an online version of a printed text C. to provide clip art about the subject being studied D. to Situation Parent, Inc. is contemplating a tender offer to acquire 80 percent of Subsidiary's shares are currently quoted on the New York Stock Exchange at \$85 per share. In order to have a reasonable chance of the What is the justification for the step taken from line 2 to line 3? 5 lines of math. The first line has, 3 x plus 9 minus 7 x equals x plus 10. An arrow pointing from the front of the Abby can buy an 8 pound bag dog of food for \$7.40 or a 4 pound bag of the same dog food for \$5.38. Which is the better buy? My answer: I would have to say to buy an 8 pound bag of dog food. I am confused though if they are asking what math operation to do. 15. A survey about the students plan to survey about the survey about the students plan to survey about the students pla on running for student government next year. If a circle graph were All grade 4 students need to finish a math quiz on their computer at home in 2 weeks. In the quiz, there are 23 questions and they have up to 2 minutes to answer each question. a. There are 3 Grade 4 classes and there are 21 students in each class. How I am having problems with this question in my math class. Consider a student loan of \$25,000.00 at a fixed APR of 12% for 25 years. a. Calculate the monthly payment is \$263.31 b. Determine the total amount paid over the term of the The following electrochemical cell can be used to calculate the formation constant Kf for a metal and EDTA. The cell has a voltage of -0.262V. The right half cell contains a metal (M^2+) with a standard reduction potential of -0.236V. Calculate the Kf for A survey was taken of students in math classes to find out how many hours per day students spend on social media. The survey results for the first-, second-, and third-period classes are as follows: First period: 2, 4, 3, 1, 0, 2, 1, 3, 1, 4, 9, 2, 4, 3, 0 $z^4 + 81 = 0$ (solve) change it to polar, then take the root. $z^4 = 81@180$ z = 3@180/4 + n90 where n = 0, 1, 2, 3 check: z = 3@180/4 + 3*90 = 3@315 $z^4 = 81@180 = -81$ you can check it at the other roots also. this is what i did: $z^4 = -81$ z (81 In a math class with 28 students, a test was given the same day that an assignment was due. There were 20 students who passed the test and 19 students who passed the test and also completed the I give medals and 'best answer':) I need help asap! Which of the following is one way to assess whether or not a learning game is effective? a. Being able to win the game b. doing a quiz before and after the game to see what you have learned c. Making it Here is the math problem: The height of an object in free fall, or otherwise thrown into the air near the earth's surface, with initial vertical velocity v0 in feet per seconds, and from the initial height h0 in feet, at any given time t in seconds is Your a 7th grade math teacher and you want to create an experiment for your class with red, yellow and purple marbles in a bag. You want to theoretical probability of drawing a red marble to be 1/2, the theoretical probability of drawing a vellow to be The distribution of the SAT scores in math for an incoming class of business students has a mean of 580 and standard deviation of 25. Assume that the scores are normally distributed. a. Find the probability that an individual's SAT score is less that 550. why did the indian wear feathers in his hair. ..brain teaser help How is this related to "math"? I think that it is partially a symbol of status. However, since this is not my area of expertise, I searched Google under the key words "Indian feathers" to 1. Consider the curve $y = f(x) = 2^x - 1$. A. Find the exact area of the region in the first quadrant bounded by the curves $y = f(x) = 2^x - 1$. A. Find the exact area of the region in the first quadrant bounded by the curves $y = f(x) = 2^x - 1$. A. Find the exact area of the region in the first quadrant bounded by the curves $y = f(x) = 2^x - 1$. A. Find the inverse function $y = f(x) = 2^x - 1$. the physical world. I was wondering if this would be an effective answer for "give two examples of ways that physicists model the physical world." 1. Physicists build computer simulations. 2. They build Is this a combination, a permutation, or neither? I think it would be a combination wouldn't it? Since there are ten number possibilities There are 3 short question, 1 mark will be awarded for a correct answer and no mark for wrong answer. if the probability that mary correctly answers a question in a test is 2/3, determine the probability that mary correct answer and no mark for wrong answer. mary correctly Not sure how to draw the diagram to this, or quite how to solve b and c: Several math students are taking a break from their studies by visiting a playground. One student pushes the others on a merry-go-round is 3.0 m, 13. Solid sodium reacts violently with water, producing heat, hydrogen gas, and sodium hydroxide. How many molecules of hydrogen gas are formed when 48.7 g of sodium are added to water? 2Na + 2H2O = 2NaOH + H2 So far I have this much figured out: Mass to 1. What does "Yo necesito la carpeta de argollas" mean in Spanish? A. You need to take science class. D. I need a dictionary 2. What country was Diego Rivera from? A. Cuba B. Puerto Rico C. D'Andre has decided that he needs to get more exercise, so he is building a running regimen for himself. He decides that, beginning on Sunday, he'll fun 10 feet. On each subsequent day he'll double the distance he ran the previous day. So he'll run 20 feet A survey was taken of students in math classes to find out how many hours per day students spend on social media. The survey results for the first-, second-, and third-period classes are as follows: First period: 2, 4, 3, 1, 0, 2, 1, 3, 1, 4, 9, 2, 4, 3, 0 Point A (4, 2) is translated according to the rule (x, y) arrow (x + 1, y - 5) and then reflected across the yaxis. (3 points) a) In which quadrant of the coordinate plane is point A located? b) What are the coordinates of translated point A'? In which One of the world's fastest roller coaster during this time interval in miles per second squared. Math - Investigating the bugs the two children found on the playground and finding books to identify them instead of doing your scheduled science lesson for the day is an example of: integrated learning or relevant learning the bugs the two children found on the playground and finding books to identify them instead of doing your scheduled science lesson for the day is an example of: integrated learning or relevant learning the bugs the two children found on the playground and finding books to identify them instead of doing your scheduled science lesson for the day is an example of: integrated learning or relevant learning the bugs the two children found on the playground and finding books to identify them instead of doing your scheduled science lesson for the day is an example of: integrated learning the bugs the two children found on the playground and finding books to identify them instead of doing your scheduled science lesson for the day is an example of: integrated learning the bugs the bu the library and checked out two books, a movie, and an audio recording. B.) I promised to be on time for the are show so that I could help sign up the participants. C.)I want to learn more about I'm having trouble with the following problem: Find the volume of the solid generated by revolving the region about the given line. The region is in the first guadrant bounded above by the line y= sqrt 2, below by the curve y=secxtanx, and on the left by 1. Find the percent of change when the price of an oven changes from \$450 to \$396. a. 15% b. 14% c. 13% d. 12% 3. The top player's Please help!!! Ray and Kelsey have summer internships at an engineering firm. As part of their internship, they get to assist in the planning of a brand new roller coaster. For this assignment, you help Ray and Kelsey as they tackle the math behind some Hello! I have two math questions: 1.) Marcos has 28 coins that are all nickels (n) and dimes (d). The value of the coins is \$2.05. Which system of equations can be used to find the number of nickels and nickels a surface. The ball's next bounce is 3.0 m to the right of its The math problem is........... 3n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? Do I multiply 3n or do n to the 2nd power when n=3 what do I do first if nothing is in parenthesis? divided by, 4, end fraction hours doing his math homework. He spent 1\dfrac141 4 1 1, start fraction, 3, divided by, 4, end fraction as much time practicing piano. How many hours did Carlos spend Simplify the sum. State any restrictions on the variables. (3 points) x-2/x+3 + 10x/x²-9 The speed of the current in a river is 6 mph. A ferry operator who works that part of the river is looking to buy a new boat for his business. Every day, his route Erik is performing a marble experiment in math class. His teacher places an equal number of black, red, and white marbles in a bag. Then, Erik randomly takes out a marble, records the result, and puts the marble back in the bag. Each of the first four 1) Mr. customs is correcting the class's math homework on customary units. which of the following measurements is reasonable? A. a pencil is 12 feet long B. the back porch is 12 inches wide C. the 3rd hole on the golf court is 123 miles long D. the Unit 2 Lesson 4, Types of Triangles Practice, math 6B, school year 2021-2022 answers. Only use this to check porch is 12 inches wide C. the 3rd hole on the golf court is 123 miles long D. the Unit 2 Lesson 4, Types of Triangles Practice, math 6B, school year 2021-2022 answers. your work: 1. Select the correct classification for the triangle shown below. Answer: isosceles Explanation: This triangle is an isosceles triangle if the function f has a continuous derivative on [0,c], the the integral is f(x) and when find the answer from o to c, 1. Which of the following choices is a strategy that could help with time management? A. Spending most of the day on leisure activities. B. Doing homework in every spare moment. C. Cutting back on sleep. D. Creating a list of tasks to be completed daily.* A bag contains 2 white marbles and 7 purple marbles. Two marbles are drawn at random. One marble is drawn and not replaced. Then a second marble is drawn and not replaced. Then a second marble is drawn and not replaced. Then a second marble is drawn and not replaced. Then a second marble is drawn and not replaced. Then a second marble is drawn. c) What is the probability of selecting a purple marble and then a white marble is drawn and not replaced. Then a second marble is drawn and not replaced. dose Kareem need to reach his goal? (2) Nichole has \$9 to spend on cards. She finds friends with the same Citydog Screen Printers received two orders for a t-shirt designed for a math symposium. The first order was for 40 shirts at a total cost of \$565. Each order included a shipping A baseball diamond is actually a square with each side approximately 27.4 m. The pitcher's mound is 18.4 m from home plate on the diamond! a) How far (to 3 decimal A bag holds tiles with the letters A, E, I, O, and U. Which list of letter combinations is missing from the table that shows the possible outcomes for randomly choosing two letters out of the bag without replacement? AE AI AO AU EA EI EO EU IA IE IO IU OA hi please check these math answers! 13. If 4 out of 20 people like red jelly beans? A.5% B.20% C.80%(I PICK THIS) D.90% 14. Sally is photocopying a picture. The original picture was 4 inches wide and Hello! I need some help with math! I have tried to do this but I am unsure about my answers. My I will identify my answers with a "Hoping Henry can help on previous prob. A ball is thrown upwards from a roof top, 80ft above the ground. It will reach a maximum vertical height and then fall back to the ground. The height of the ball from the ground at time T is H, which is given by H= If 500 J of work are required to carry a charged particle is: a) 0.040 C b) 12.5 C c) 20C D) cannot be computed unless the path is give e) none of these My Vlad spent 20 minutes on his history homework and then completely solved x math problems that each took 2 minutes to complete. What are the I suggest if you cannot check them please don't comment. Not trying to be rude but pretty sure most u know what I mean. I am not here for answers just for someone to check my work 6th grade math. 1. -15 > -21 A. > B. < C. = Which number is greater than -24. Evaluate the expression. 2(y + 2) for y = 3 (1 point) -4 8 10 2 2. The cost in dollars of a field trip is 64 + 14n, where n is the number of people attending. What is the cost for 48 people? (1 point) \$736 \$126 \$896 \$910 3. Write a word phrase for p The Pi (II) Club at Math High School was planning a fundraiser to sell pepperoni pizza. A pizza company donated enough ingredients to make the equivalent of 300 extra large pepperoni pizzas (16" diameter). In trying to determine the number of pizzas of A glass bottle of soda is sealed with a screw cap. The absolute pressure of the carbon dioxide inside the bottle is 1.80 x10^5pa. Assuming that the top and bottom surfaces of the cap each have an area of .0004M^2, obtain the magnitude of the force that the Are these correct? My grade counts on this and I'm not the best at math. I. Interest is ?. (1pt) a. The amount of money your bank pays you for the use of only your money. b. The amount you might pay for a loan. * c. A percentage rate. d. All of the I am not here for answers just for someone to check my work 6th grade math. -15 > -21 Which number is greater than -24 A. -42 B. -27 C.-16*** D. -32 Which set of integers is ordered from least to greatest? A. -13,4,0,-8 B. -5,-2,3,1 *** C. -12,-8,-4,7 D. PLEASE CHECK MY ANSWERS! 1. What previous work experience would a fire inspector be expected to have? A. attorney B. I have a bar graph that shows the number of students by major in the College of Arts and Science. Math shows 200 students History shows 300 students English shows 400 students What percent of students What percent which we will be students which will be students which we will be students will be students whi divide fractions! 4/9 divided by 2/3 = 4/9 multiplied by 3/2 Then once you've multiplied across, reduce the resulting fraction if 1. Which word best describes the picture? A Toman un curso B Graban un disco compacto C Tienen mideo D Bajan una cancion 3. Why was the Kennedy Space Center first 3. Kara needs 15 apples to make 2 pies. She made this table to show how many apples she would need for different numbers of pies- 15, 30, 45, 60 Number of pies- 15, 40, 60 Number of pies- 15, 40 Number regarding Econ. I appreciate the help but my issue is I don't understand how you calculate the minimum average variable cost or the output that maximizes profit. I do understand that the price is more than The height h in metres above the ground of a projectile at any time t in seconds after the launch is defined by the function h(t)=-4t +48t +3 A.) Complete the square to write H in standard form b.) Find the height of the projectile three seconds after the Posted by sam on Wednesday, March 28, 2007 at 7:32pm. In unit-vector notation, what is the net torque about the origin on a flea located at coordinates (-2.0, 4.0 m, -1.0 m) when forces F1 = (-4.0 N) k and F2 = (-5.0 N) j act on the flea? I English), and 12 males (two of whom speak French and the rest speak only English). a) A student in the class is chosen at random. If you're told the student is female, what what is the probability that at least 2 students in a class of 36 have the same birthday? Do i punch this in to the calculator or how did you found this way or method for your solution: Log(365!) = 1792.3316 Log(329!) = 1581.7202 36 Log(365) = 212.3963 And I owe my success to having listened respectfully to the very best advice, and then going away and doing the exact opposite. --G. K. Chesterton (1874 - 1936) Assignment: Are people held back by their adherence to the beliefs of the majority or doing things I looked. for this everywhere, so now you're going to get it. 1) Suppose Ruth Ann has 3 routes she can travel from the library and 5 routes from the library to her home with a stop Please check my answers and correct me if I'm wrong 1. Identify the sentence in which the underlined verb DOES NOT agree with its subject. A. The trophies (are) ready to be awarded. B. There (is) no reason why he cannot play. C. Most of these math There are 12 boys and 18 girls in a math class. What is the ratio of boys to total students play hockey. What is the ratio of students who do not play My answers are *** The word that are supposed to be in italics. When London speaks of Buck METAMORPHISING, he means that Buck lost his appetite. changed into a different kind I have a practice math test and I am stuck on a few. Please help: 1) Write the number of permutations in factored form. Then simplify. How many different ways can you and four of your friends sit in the back of a limousine? A) 4!; 24 B) 4!; 120 C) 5!; 1. 2(y + 1) for y = 2 (1 point) 6 5 7 8 2. start fraction lower d plus lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower d plus lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower d plus lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower d plus lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower d plus lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower d plus lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower g over lower h end fraction for d = 29, g = 16, and h = 9 (1 point) 6 5 7 8 2. start fraction lower g over lower h end fraction for d = 29, g = 20, and h = 20, a point) 8 2.375 5.375 5 3. The cost in dollars of a school banquet is 74 + 12n, where n is the number of people Zero, a hypothetical planet, has a mass of 1.0x10^23 kg, a radius of 3.0x10^6 m, and no atmosphere. A 10 kg space probe is to be launched vertically from its surface. (a) If the probe is launched with an initial kinetic energy of 5.0x10^7 J what will be I really need help asap with my subjective letter for my NIHS Application. Please answer fast- it is due tomorrow!! --- To the National Juniors Honor Society: I express my gratitude for selecting me, Sandra Garcia, as a possible member of the National During which time period were artists keenly interested in using the golden ratio in their paintings? A.Baroque Period B.Oriental Period C.Futuristic Period D.Renaissance Period When the Greeks built the Parthenon its dimensions nearly matched the golden The High School Step Team Karla's cousin Jade urged her to join the step team. "This afternoon you should definitely try out!" Jade suggested after the final bell rang. "I know she wants the best for me," Karla thought to herself, "but I'm 3. ONLY ONE of these statements about multiplying decimals is true. Please click on the correct statement: * 4 points When multiplying decimals, do not align the decimal points. Multiply the decimals as you would multiply whole numbers. Then count the Anyone please help me! Directions: Follow the instructions below to design a fair race for the new video game Animal Tracks. 1. Choose two animals with different speeds. You can choose from the same as a side of a square whose perimeter is 20m. the length of the rectangle is 9m. find the possible to be designed as 72.5 and 10.5 by 10.5 and 10.5baseball game, 1. How did the capture of Vicksburg, Mississippi, take advantage of a Confederacy had few weapons manufacturers and relied on Vicksburg 1. Choose the most logical answer for this question: ¿Dónde está el teclado? (1 point) El teclado está en el ratón. El teclado está debajo del ratón. El teclado está en cima del ratón. El teclado está debajo del ratón. El teclado está debajo del ratón. El teclado está en cima del ratón el teclado está en cima del ratón el teclado está el teclado that our small spacecraft needs to travel at over 7 km/s to keep orbiting Repost for im stupid - organizational math What is the most important reason to create a backup of your files somewhere other than our computer? A. To access them on another device B. because your computer may be damaged and you risk not being able to PLEASE CHECK MY MATH ANSWERS PLEASE AND LABEL THEM LIKE 1.WRONG AND STUFF THANKS! 1.There are 5 red crayons, 6 yellow crayons, and 11 blue crayons, 6 yellow crayons, and 11 blue crayons, and 11 blue crayons, 6 yellow crayons, and 11 blue crayons, and 11 blue crayons, and 11 blue crayons, 6 yellow crayons, 6 yellow crayons, 6 yellow crayons, and 11 blue crayons, 6 yellow cra provide evidence that supports the central argument of a text C to tell a story related to the main topic of a text D to state the goals and purpose of the text 225 mg sample of diprotic acid is dissolved in enough water to make 250mL solution. The pH of this solution is 2.06. a saturated solution of calcium hydroxide Ksp=1.6E-6 Then the saturated solution of calcium hydroxide is prepared by adding excess calcium Please help me check my answers. 1. What is the purpose of an introduction? (1 point) a.to tell a story related to the main topic of a text b.to state the goals and purpose of the text c.to summarize the ideas in a text d.to provide evidence that supports Now write a program that calculates the minimum fixed monthly payment needed in order pay off a credit card balance within 12 months. By a fixed monthly payment, we mean a single number which does not change each month, but instead is a constant amount 1)More than 450 students went on a field trip. Ten buses were filled and 5 more students traveled in a car. a) Write an inequality to represent the situation. Be sure to define your variable. b) Solve the inequality to find the minimum number of people on Read the passage from "The Downside of No Downtime for Kids." Is a summer packed with science and sports camps, reading assignments and math practice the only responsible choice? Have you failed if your fifth grader isn't learning to code or build Hey yall who see this i need some help on my math homework so can someone please help a girl out here i am in 7th grade yall i need to know what these are using p=irt Deb borrows \$3190 at 2.9% simple interest per month. When Deb pays the loan back 5 years Help needed with a calorimeter lab. I have to measure the enthalov of a neutralization reaction between NaOH and HCl as well as find the concentration of NaOH the following ways. - using the mass and volume of NaOH are the answer in lowest terms. 3 2/7 + 5 3/7 Subtract. Write the answer in lowest terms. 6 4/5 - 2 1/5 Evaluate. Write the answer in lowest terms. 8/15-4/15+1/15 Add. Which ones are wrong? Part I: True or False 1. The following word group is a FRAGMENT: The local baseball team, needing a good pitcher most of all. x True False Page 6 Essay: How I surprised my friend on her birthday part, A birthday part is the one day a year, which is very special and unique to everyone in their life. It is a day that should be celebrated with lots of joys and some surprises. Basically, I thought I 1. The table shows the results of spinning a four-colored spinner 50 times. Find the experimental probability and express it as a decimal. P(not red) = ? red | blue | green | yellow ---- 20 | 10 | 9 | 11 (1 point) a 0.6 Mr. Green, the Herbarium's owner, has come to you with another problem to solve. He wants to create a new sales display featuring giant potted plants and plants in smaller hanging baskets. He wants to set up the display in such a way that he can maximize Second Grade Classroom Scenario As Miss Gibson's second graders break out into their learning centers, a scuffle starts in the writing center. Two boys are shoving and pushing each other. Miss Gibson stops the class and yells, "Boys stop!" Instead of 1. Which of the following is a specific word as opposed to a general word? A. Job B. Occupation C. Physician*** D. Profession 2. Choose the topic that best limits the broad subject music. A. Famous pianist B. Modern rap music C. History of the harmonica D. 1. Which of the following is a specific word as opposed to a general word? A. Job B. Occupation C. Physician*** D. Profession 2. Choose the topic that best limits the broad subject music. A. Famous pianist B. Modern rap music C. History of the harmonica D. Which of the following events is caused by magnetic force? A) A person gets a shock from a doorknob after walking across carpet. B) Pieces of clothing stick together after being in a clothes dryer. C) The needle of a compass points toward Earth's North Write a program to calculate the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pays the minimum monthly payment required by the credit card balance after one year if a person only pay if a person this problem. A 6-year-old patient underwent an outpatient tonsillectomy and adenoidectomy The surgeon ordered 1.000 cc D5W, dispensed at a rate of 600 cc every 8 hours, to maintain hydration levels. A Hypothesis: A prediction of what you think the results of the project will be. Write your hypothesis before you begin the experiment and, if the experiment has more than one part, you will need a hypothesis for each section. Remember to create an A farmer was taking her eggs but they all fell on the floor. She didn't know how many eggs she had. But them in groups of three, there was also one egg left (I know it looks like a lot but it's just 10 questions) (part 1 [It also explains my situation]: jiskha.com/questions/1788952/Hi-I-missed-school-due-to-illness-and-my-school-isnt-very-forgiving-so-I-would) (If your willing to do this part along with part 1. A significant character who is often the star of the story, more developed than the others A R, B, B, G, Y P(red or blue) A. 0 B. 1/4 C. 1/2 D. 3/4*** 3. I cannot solve this pattern! 1,1,4,3,9,6,16,10,25,15 HINT: two different patterns are intertwined BIGGER HINT: only look at every other number This is a conjured up sequence not identifiable by any recursion formula. The first sequence is 1 4 9 16 25 36 In the first paragraph, underline all common nouns once and proper nouns twice. In the second paragraph, underline a helping verb twice, and circle a linking verb twice, and circle a linking verb. In the Suppose that you are given the following system of linear equations [variables are x1, x2, x3 and x4] x1 + 3x2 + 9x3 + 2x4 = 5 x1 + 3x3 -4x4 = 5x2 + 2x3 + 3x4 = -1 - 2x1 + 3x2 + 5x4 = -1 - 2x1 + 3x2 +Hospital asked 40 randomly If I join these clubs in high school will I make it to Ivy League Schools Computer will learn skills such as creating web designs and building PCs. Students will also have the opportunity to learn advanced 1.write the fraction 5/6 as a percent. Round to the nearest hundredth of a percent where necessary. 33.33% 66.67% 83.33% 1.20% 2. Chris and five of his friends go out to dinner. The total bill comes to \$124.29. they decide to leave a 20% tip. Each person Pls check my answers for the math test: 1. Find the area of a parallelogram with base b and height h. b = 87 cm h = 18.6 cm (1 point) 105.6 cm2* 211.2 cm2 809.1 cm2 1,618.2 cm2 2. Find the area of the triangle has a base of 21 yards and a Use the paragraph to answer the question. The poor horse was very melancholy, and wandered up and down in the wood, seeking some little shelter from the cold wind and rain. Presently a fox met him: "What's the matter, my friend?" said he. "Why do you 1. Which of the following infectious diseases accounts for 60 to 80 percent of all school absenteeism? A. Upper-respiratory infections B. Pinkeye C. Tuberculosis D. Hepatitis A and B 2. Which of the following statements about playground monitors is Fame can come to a person in many different ways. Most people think of fame coming to athletes or entertainers, but there are other ways to become famous. Following are a few examples of immigrants to the United States who have become famous in their own Question 1(Multiple Choice Worth 5 points) [08.06 MC] How did the election of Ulysses S. Grant affect the voting rights of African Americans? Grant received fewer votes in the North, so the Civil Rights Act of 1866 was enacted to protect African American 1. The experimental rats were being raised in separate environments. One group lived in the traditional cage in a quiet, but well lighted room. They were supplied with plenty of food and water. The second group inhabited "Rat Disney Land." There were Please help Thank you. Match the word with the correct definition. Use the word box below A.Ethnicists B.Irrevocable C.Quintessential D.Enlightened E.Dissuade F.Insidious 1.Characteristic; typical 2.Harmful in a way that may be hard to detect. 3.Those in Basically what color is yellow when approaching the end point but whatever color you see is what you get, I suppose. So titrate to a very light color. Would the extra 5ml of starch 1. The average height of members of the high school basketball team, so Jerry must be taller than six feet. The argument above is flawed because it confuses (Points: 1) Jerry with 1. Question: Since Jessica's participation in local politics increased significantly after she joined her to take an interest in politics. The argument above is English 9 Exam 1. A narrator who is also a character in the story is (1 point) • first person. • second person. • third person limited. • third person omniscient. 2. "I like to think (right now, please!) of a cybernetic forest filled with pines and 2021/09/01 · "That's not an answer." "Well it's what you're getting. Excuse me..." - The "not an answer" Chandler Gaffe, local press so badly. If Chandler went to rob a bank he'd hold onto his money sack and toss the teller his gun." 2021/09/01 · "That's not an answer."

"Well it's what you're getting. Excuse me..." - The "not an answer" Chandler Gaffe, local press recording, 9/15/1955 "I did not know he could muddy up answering the press so badly. If Chandler went to rob a bank he'd hold onto his money sack and toss the teller his gun."

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