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A slacker was 20 minutes late and received
two math problems... His solutions shocked his
professor. Spider-Man: Spider-Verse Flash Mob

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2013 Gauss Contest Solutions Page 3 Grade 7

1. Evaluating, $(5\ 3)\ 2 = 15\ 2 = 13$: Answer:

(E) 2. Solution 1 A number is a multiple of 9
if it is the result of multiplying 9 by an
integer. Of the answers given, only 45
results from multiplying 9 by an integer,
since $45 = 9 \cdot 5$. Solution 2

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2013 Gauss Contests - CEMC

Title: Gauss Student Problems 2013 Answers
Enrichment Stage Author: Leon Hirsch
Subject: Gauss Student Problems 2013
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GAUSS STUDENT SAMPLE PROBLEMS: SOLUTIONS 7
PROBLEM 6 X, Y and Z are positive integers
such that $X^2 + Y^2 + Z^2 = 390$. What is the value
of $X + Y + Z$? Find all possible solutions.
SOLUTION 6 Since $20^2 = 400$ and $X^2 + Y^2 + Z^2 =$

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$390 < 400$, we see that $X < 20$, $Y < 20$ and $Z < 20$. 1
Set up a spreadsheet with 1 to 19 down a column (X) and across a row (Y). In each cell, calculate $\sqrt{390 - X^2 - Y^2}$. Look for integer values.

GAUSS STUDENT SAMPLE PROBLEMS: SOLUTIONS

Gauss was about 9 years old -- already a super genius (much like Wile E. Coyote.) His teacher hated math and hated Gauss (because he was so smart). As usual, the teacher walked into the class and gave them a horribly tedious arithmetic problem. They were to work on it and not bother him. Here

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was the day's problem: Add the integers from 1 to 100.

Gauss's Problem and Arithmetic Series - Cool Math

Practice Problems: Gauss's Law. Click here to see the solutions. 1. (easy) A student measures the electric flux through a closed spherical surface of volume V to be X . She then removes the charge from inside the spherical surface and places it in a closed cylindrical surface of volume $V/2$. She then claims that the flux through the cylindrical surface is $2X$.

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*Practice Problems: Gauss's Law - physics-
prep.com*

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*i;½i;½' [Books] Gauss Student Problems 2013
Answers ...*

This is a brief version of the question. Some guy worked out 3^{10000} . Then he added up all the digits to make a number. Then he added up the digits of that number to make another number. He did this over and over again until there was only a one digit number. what was it. Steps please (working out) best answer to person who shows me "logical reasoning"..

Gauss Student Problems? | Yahoo Answers
Problems, solutions and results dating back to 1998 can be found in the chart below. For

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the Gauss, Pascal, Cayley, and Fermat Contests, the CEMC problem set generator can be used to create sets of past problems with customized topics.

CEMC - Past Contests - Mathematics and Computing Contests ...

PROBLEM 1 The cockle shells that grow in Mary's garden need exactly 10 litres of water every day and they can be watered only once a day. She has two jugs of nine litres and eleven litres capacity...

Please help me with the Gauss Student

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Problems 2010 ...

2011 Gauss Contest Solutions Page 3 Grade 7

1. Evaluating, $5 + 4 + 3 + 2 + 1 = 9$ $3 + 2 + 1 = 6$
 $+ 2 + 1 = 8$ $1 = 7$: Answer: (E) 2. We must first
add 9 and 16. Thus, $9 + 16 = 25 = 5^2$.

Answer: (E) 3. Reading from the bar graph,
only 1 student chose spring. Since 10
students were surveyed, then the percentage
of students that chose spring was $\frac{1}{10} \times 100\%$
or ...

2011 Gauss Contests - CEMC

Ramanujan, Newton and Dirichlet have 8
problems, Euler and Gauss have 12 problems,

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and Noether and Polya have 16 problems. Ramanujan (years 4-5) Ramanujan includes estimation, special numbers, counting techniques, fractions, clock arithmetic, ratio, colouring problems, and some problem-solving techniques. Newton (years 5-6)

Maths Enrichment | Australian Maths Trust

$g(\theta) = a\cos(\theta) + b\cos(2\theta) + c\cos(3\theta)$ such that $g(0) = g(\pi/2) = g(\pi) = 0$, where a, b, c are constants. (b) Find real numbers a, b, c such that the function. $g(\theta) = a\cos(\theta) + b\cos(2\theta) + c\cos(3\theta)$ satisfies $g(0) = 3, g(\pi/2) = 1$, and $g(\pi) = -5$. Read solution. Click

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here if solved 46.

*Gauss-Jordan elimination / Problems in
Mathematics*

Solving Gauss's problem also involves looking for structure, either by making "pairs" ($1+100=2+99=3+98=\dots=50+51$), or by creating a second copy of the sum to make 100 101's. In the past, some students have computed $1+2+3+4+5+6+7+8+9=45$ and used that to compute the sum for each group of 10:

Gauss' problem - Teaching Teachers Math

The answer is -2. This step can be achieved

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by multiplying the first row by -2 and adding the resulting row to the second row. In other words, you perform the operation

How to Use Gaussian Elimination to Solve Systems of ...

Gauss' formula is a result of counting a quantity in a clever way. The problems Picturing Triangular Numbers, Mystic Rose, and Handshakes all use similar clever counting to come up with a formula for adding numbers. Answers: total from 1 to 10 = 55, total from 1 to 50 = 1275.

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Clever Carl - NRICH

1{4 Use Gauss-Jordan elimination to find the solution to the given linear system.

1. $x_1 + 3x_2 + 4x_3 = 3$ $2x_1 + 7x_2 + 3x_3 = 7$ $2x_1 + 8x_2 + 6x_3 = 4$

2. $2x_1 + 8x_2 + 4x_3 = 0$ $2x_1 + 11x_2 + 5x_3 = 9$ $4x_1 + 18x_2 + 3x_3 = 11$

3. $2x_2 + 6x_3 = 2$ $3x_1 + 9x_2 + 4x_3 = 7$ $x_1 + 3x_2 + 5x_3 = 6$

4. $x_1 + 3x_2 + 2x_3 + 5x_4 = 11$ $x_1 + 2x_2 + 2x_3 + 5x_4 = 6$ $2x_1 + 6x_2 + 4x_3 + 7x_4 = 19$ $5x_2 + 2x_3 + 6x_4 = 5$

Exercises: Gauss-Jordan Elimination

$6x + 8y + 6z + 3w = -3$ $6x - 8y + 6z - 3w = 3$
 $8y - 6w = 6$. Solve the following system of linear equations by transforming its

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augmented matrix to reduced echelon form (Gauss-Jordan elimination). Find the vector form for the general solution. $x_1 - x_3 - 3x_5 = 1$
 $3x_1 + x_2 - x_3 + x_4 - 9x_5 = 3$
 $x_1 - x_3 + x_4 - 2x_5 = 1$.

Gaussian-Jordan Elimination | Problems in Mathematics

Art of Problem Solving Gauss Contest 2013
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