

Name: _____ School Team: _____

Event 1: Problem Solving (no calculators)

Part 1: Computation (2 pts. each)

1) $\frac{1}{2} + \frac{1}{x} + \frac{3}{10} = 1$

Common denominator of 10

$$\frac{5}{10} + \frac{?}{10} + \frac{3}{10}$$

? = 2, so fraction is reduced to $\frac{1}{5}$

$$x = 5$$

$$x = 5$$

2) 20% of 15 = x % of 12

$$.20(15) = 3$$

$$.25(12) = 3$$

$$\text{So } x = 25$$

$$x = 25$$

3) $100 - x = (2)(3)(4) + 36$

$$(2)(3)(4) + 36 = 60$$

$$\text{So } 100 - x = 60$$

$$x = 40$$

$$x = 40$$

4) $0.36 \div x = 4.0$

$$.36/9 = 4$$

$$\text{So, } .36/.09 = 4$$

$$x = 0.09$$

5) $18/42 = x/35$

Reduce the fraction $18/42 = 3/7$

So when multiplying the numerator and denominator by 5, we get $15/35$, so $x = 15$

$$x = 15$$

Gauss Math Test Grade 7 2014

Terry C. Jones



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General Investigations of Curved Surfaces of 1827 and 1825 Carl Friedrich Gauss, 1902 **Gauss** Wolfgang Sartorius von Waltherhausen, 1966 *Simple Approximations for the Size of the Gauss Test and the Power of a Preliminary Test of Variance* Willem Albers, Petronella Christine Boon, Pieta C. Boon, Willibrord Cornelis Maria Kallenberg, 1997
Gauss's Tables Peter Gray, Carl Friedrich Gauss, 1848 *On the Inseparability of the Gauss Map* Steven L. Kleiman, Ragni Piene, 1990 *The Geometry of the Generalized Gauss Map* David A. Hoffman, Robert Osserman, 1980
General Investigations OF Curved Surfaces Karl Friedrich Gauss, 2019-12-20 In 1827 Gauss presented to the Royal Society of Göttingen his important paper on the theory of surfaces which seventy three years afterward the eminent French geometer who has done more than any one else to propagate these principles characterizes as one of Gauss's chief titles to fame and as still the most finished and useful introduction to the study of infinitesimal geometry _ This memoir may be called General Investigations of Curved Surfaces or the Paper of 1827 to distinguish it from the original draft written out in 1825 but not published until 1900 A list of the editions and translations of the Paper of 1827 follows There are three editions in Latin two translations into French and two into German The paper was originally published in Latin under the title *Ia Disquisitiones generales circa superficies curvas* auctore Carolo Friderico Gauss *Simple Approximations for the Size of the Gauss Test and the Power of a Preliminary Test of Variance* W. Albers, P. C. Boon, W. C. M. Kallenberg, Universiteit Twente. Faculty of Applied Mathematics, 1997

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