Let's Go Learn

Pre-Algebra Pre/Post Gains Export and its Column Headings Legend

The totals in the gain columns N through AC are calculated by subtracting the scores on the students 2nd test from the scores on the 1st test.

G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF
Student_Login	Fname	Lname	DOB	Grade	TestDate1	TestDate2	1G	2G	3G	4G	5G	6G	7G	8G	9G	10G	11G	12G	13G	14G	RawScoreG	#MastG	1_1	2_1	3_1
			12/18/2001	9	2/10/2017	6/12/2017	-1	0	0.5	0	0	0	0	1	0	0	0	0	0	1	1.5	1	1	0	0
			3/31/2002	9	6/13/2017	2/2/2018	-1	0	0	0	-1	-0.5	-0.5	-0.5	-1	-0.5	0.5	0	1	0	-3.5	-4	1	0	1
			8/15/2001	10	1/10/2017	6/9/2017	1	0	1	0	0	0.5	1	1	-0.5	0	0	0	1	0	5	4	0	0	0
			1/27/2001	10	1/12/2017	6/9/2017	0	0	0	1	0	0	-1	1	1	0.5	0	0	1	-1	2.5	3	1	0	1
			8/6/2000	10	2/15/2017	6/12/2017	0	0	0	-1	-1	-0.5	1	0	0	0	0	0	0	0	-1.5	-2	1	0	1
			2/3/2001	10	1/12/2017	6/9/2017	-1	0	-0.5	-1	0	-1	0.5	1	0	0	0	-1	0.5		-2.5	-4	1	0	1
			12/8/2000	10	1/10/2017	6/9/2017	0	1	-0.5	1	0	0	-0.5	0	0	0	1	0	0	1	3	2	1	0	1

G. Student login (username)

H. First Name

I. Last Name

J. Date of Birth

K. Grade

L. Date of first assessment taken within date range entered

M. Date of last assessment taken within date range entered

N. 1G Gain on Construct 1: Integer Operations

O. 2G Gain on Construct 2: Fraction Operations

P. 3G Gain on Construct 3: Decimal Operations

Q. 4G Gain on Construct 4: Comparing & Converting

R. 5G Gain on Construct 5: Estimating & Rounding

S. 6G Gain on Construct 6: Evaluating Exponents

T. 7G Gain on Construct 7: Ratios and Proportions

U. 8G Gain on Construct 8: Simplifying Expressions

V. 9G Gain on Construct 9: Coordinate Graphing

W. 10G Gain on Construct 10: Linear Functions and Extending Patterns

X. 11G Gain on Construct 11: Simple Equations

Y. 12G Gain on Construct 12: Geometry

Z. 13G Gain on Construct 13: Interpreting Data

AA. 14G Gain on Construct 14: Simple Probability

AB. RawScoreG: Raw Score Gain

AC. #MastG: Master Score Gain

AD. 1_1 Construct 1 – 1st test score

AE. 2_1 Construct 2 – 1st test score

AF. 3_1 Construct 3 – 1st test score

AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH	BI
4_1	5_1	6_1	7_1	8_1	9_1	10_1	11_1	12_1	13_1	14_1	RawScore1	#Mast1	1_2	2_2	3_2	4_2	5_2	6_2	7_2	8_2	9_2	10_2	11_2	12_2	13_2	14_2	RawScore2	#Mast2
0	0	0	0	0	0	0	0	0	1	0	2	2	0	0	0.5	0	0	0	0	1	0	0	0	0	1	1	3.5	3
0	1	0.5	1	1	1	1	0.5	0	0	0	8	7	0	0	1	0	0	0	0.5	0.5	0	0.5	1	0	1	0	4.5	3
0	0	0	0	0	1	1	1	0	0	0	3	3	1	0	1	0	0	0.5	1	1	0.5	1	1	0	1	0	8	7
0	0.5	0	1	0	0	0.5	1	0	0	1	6	5	1	0	1	1	0.5	0	0	1	1	1	1	0	1	0	8.5	8
1	1	1	0	1	0	1	1	0	1	1	10	10	1	0	1	0	0	0.5	1	1	0	1	1	0	1	1	8.5	8
1	0	1	0	0	0	1	1	0	1	0	7	7	0	0	0.5	0	0	0	0.5	1	0	1	1	0	0	0.5	4.5	3
0	0	1	1	1	0	1	0	0	1	0	7	7	1	1	0.5	1	0	1	0.5	1	0	1	1	0	1	1	10	9
0	0	0	0.5	0	0	1	0.5	0	1	1	4	3	0	0	1	0	0	0	0	1	0	0	0.5	0	1	0	3.5	3

AG. 4_1 Construct 4 – 1st test score

AH. 5_1 Construct 5 – 1st test score

AI. 6_1 Construct 6 – 1st test score

AJ. 7_1 Construct 7 – 1st test score

AK. 8_1 Construct 8 – 1st test score

AL. 9_1 Construct 9 – 1st test score

AM. 10_1 Construct 10 – 1st test score

AN. 11_1 Construct 11 – 1st test score

AO. 12_1 Construct 12 – 1st test score

AP. 13_1 Construct 13 – 1st test score

AQ. 14_1 Construct 14 – 1st test score

AR. RawScore1 – Raw Score – 1st test

AS. #Mast1 – Master Score – 1st test

AT. 1_2 Construct 1 – 2nd test

AU. 2_2 Construct 2 – 2nd test

AV. 3_2 Construct 3 – 2nd test

AW. 4_2 Construct 4 – 2nd test

AX. 5_2 Construct 5 – 2nd test

AY. 6_2 Construct 6 – 2nd test

AZ. 7_2 Construct 7 – 2nd test

BA. 8_2 Construct 8 – 2nd test

BB. 9_2 Construct 9 – 2nd test

BC. 10_2 Construct 10 – 2nd test

BD. 11_2 Construct 11 – 2nd test

BE. 12_2 Construct 12 – 2nd test

BF. 13_2 Construct 13 – 2nd test

BG. 14_2 Construct 14 – 2nd test

BH. RawScore2 – Raw Score – 2nd test

BI. #Mast2 – Master Score – 2nd test