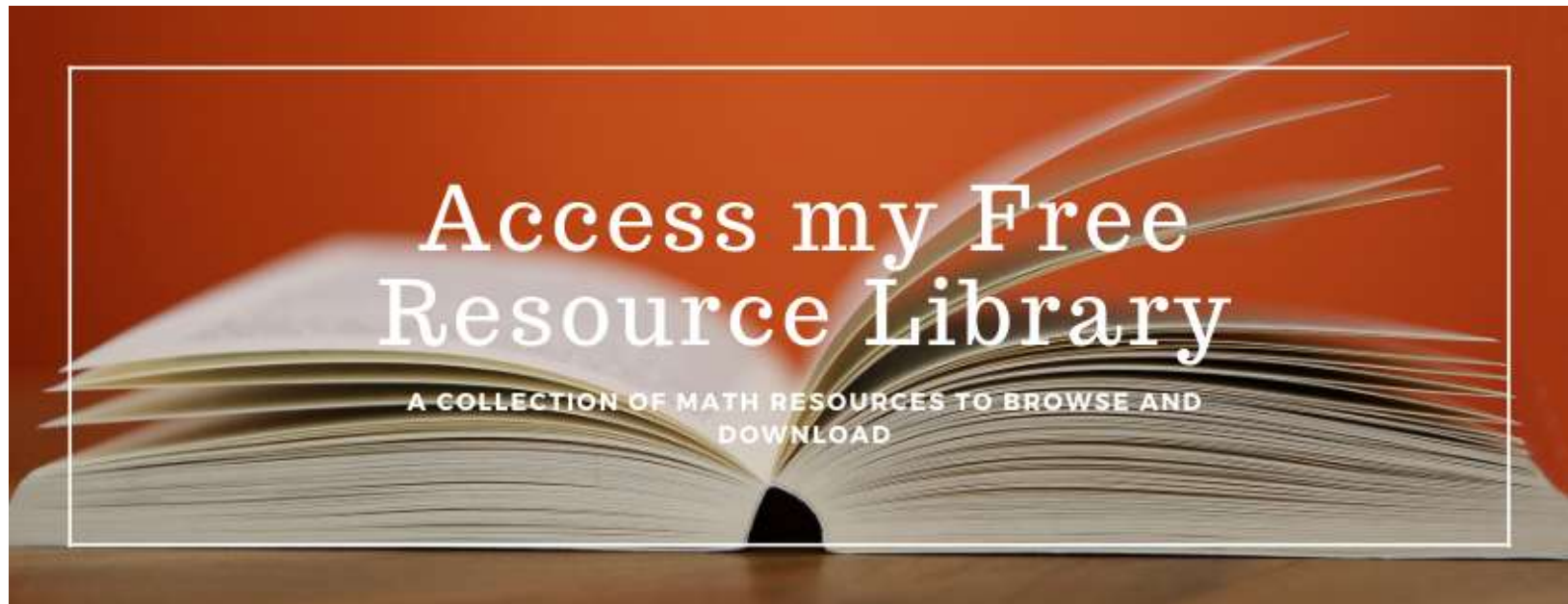


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Simplifying Expressions

Codebreaker

A	B	C	D	E	F	G	H	I	J	K	L	M
$5x$	$3x - 2y$	$3x + 2y$	$3x + 5y + 4$	$3y$	$3x + y$	$4x + 2y + 12$	$16y$	$14x$	$x + 2y$	$8x + 2y + 5$	$12y$	$6x - 15$
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
$6x$	$x + 7y$	$4x$	$11x$	$22x$	$8x - 11y$	$16x + 7y - 4$	$9y$	$13x$	$3xy$	$4x + 2y + 12$	x	$8x$

Simplify the expressions below. Match your answer to a letter in the table above to complete the code in the five boxes at the bottom.

- 1 $x + x + x + x$
 2 $y + y + y$
 3 $3x + 4x + x$
 4 $y + 8y + 3y + 4y$
 5 $13x + 8x + x$
- 6 $3x + 5x - 2x$
 7 $8y + 7y - 3y$
 8 $10x - 7x + 2x$
 9 $x + x + x + y + y$
 10 $x + y + x - x + y$
- 11 $x + y + x + y + x - y$
 12 $3x + 11 + x + 2y + 3 - 2$
 13 $5x + 7 + 3x + 2y - 2$
 14 $5x - 2x + 7 + 5y - 3$
 15 $16x + 4y + 4 + 3y - 8$



1

2

3

4

5

6

7

8

9

10

11

12

13

14

15



SOLUTION

Simplifying Expressions Codebreaker

A	B	C	D	E	F	G	H	I	J	K	L	M
$5x$	$3x - 2y$	$3x + 2y$	$3x + 5y + 4$	$3y$	$3x + y$	$4x + 2y + 12$	$16y$	$14x$	$x + 2y$	$8x + 2y + 5$	$12y$	$6x - 15$
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
$6x$	$x + 7y$	$4x$	$11x$	$22x$	$8x - 11y$	$16x + 7y - 4$	$9y$	$13x$	$3xy$	$4x + 2y + 12$	x	$8x$

Simplify the expressions below. Match your answer to a letter in the table above to complete the code in the five boxes at the bottom.

- 1 $x + x + x + x$
 $4x$
- 2 $y + y + y$
 $3y$
- 3 $3x + 4x + x$
 $8x$
- 4 $y + 8y + 3y + 4y$
 $16y$
- 5 $13x + 8x + x$
 $22x$
- 6 $3x + 5x - 2x$
 $6x$
- 7 $8y + 7y - 3y$
 $12y$
- 8 $10x - 7x + 2x$
 $5x$
- 9 $x + x + x + y + y$
 $3x + 2y$
- 10 $x + y + x - x + y$
 $x + 2y$
- 11 $x + y + x + y + x - y$
 $3x + y$
- 12 $3x + 11 + x + 2y + 3 - 2$
 $4x + 2y + 12$
- 13 $5x + 7 + 3x + 2y - 2$
 $8x + 2y + 5$
- 14 $5x - 2x + 7 + 5y - 3$
 $3x + 5y + 4$
- 15 $16x + 4y + 4 + 3y - 8$
 $16x + 7y - 4$



P - E - Z

H - R - N

L - A - C

J - F - G

K - D - T



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DECIMALS TO FRACTIONS PUZZLE

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Decimals to Fractions Code Breaker

Decimals to Fractions Codebreaker

Match the decimal below to its fraction. Simplify your answers. Write your answer in a letter in the table above to complete the code in the bottom of the bottom.

1. $0.7 = \frac{7}{10}$ 2. $0.4 = \frac{2}{5}$ 3. $0.5 = \frac{5}{10}$ 4. $0.93 = \frac{93}{100}$ 5. $0.93 = \frac{93}{100}$

6. $0.07 = \frac{7}{100}$ 7. $0.25 = \frac{1}{4}$ 8. $0.75 = \frac{3}{4}$ 9. $0.23 = \frac{23}{100}$ 10. $0.48 = \frac{12}{25}$

11. $0.44 = \frac{11}{25}$ 12. $0.05 = \frac{1}{20}$ 13. $0.32 = \frac{8}{25}$ 14. $0.993 = \frac{993}{1000}$ 15. $0.35 = \frac{7}{20}$

G-K-Z P-W-N C-A-L F-R-X V-B-T

Ten Tens Math

<https://tentorsmath.com/decimals-to-fractions-activity>

CALCULATIONS WITH DECIMALS PUZZLE

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Calculations with Decimals Code Breaker

Calculation with Decimals Codebreaker

Match the questions below. Match your answer to a letter in the table above to complete the code in the bottom of the bottom.

1. $1.5 \times 30 = 45$ 2. $20 \times 0.5 = 10$ 3. $3.2 + 2.4 = 5.6$ 4. $5.8 - 3.1 = 2.7$ 5. $15 \div 5 = 3$

6. $15 \div 0.5 = 30$ 7. $15 \div 0.05 = 300$ 8. $4 \times 0.25 = 1$ 9. $5 \times 0.4 = 2$ 10. $8.6 + 2.3 = 10.9$

11. $7.7 + 2.5 = 10.2$ 12. $16.8 \div 5.7 = 29.5$ 13. $1.5 \div 0.0005 = 3000$ 14. $0.5 \times 2.5 = 1.25$ 15. $0.2 \times 4.4 = 0.88$

C-H-P M-B-L T-A-N Q-E-Z J-O-Y

Ten Tens Math

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SOLVING TWO STEP EQUATIONS PUZZLE

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Solving Equations CODE BREAKER GAME

Solving Equations Code Breaker

Match the equations below. Match your answer to a letter above to complete the code in the bottom of the bottom.

1. $3x + 5 = 14$ 2. $3x - 13 = 23$ 3. $4x - 19 = 1$ 4. $2x + 8 = 24$

5. $2x + 6 = 24$ 6. $8x + 7 = 15$ 7. $2x - 11 = 15$ 8. $x + 3 = 5$

9. $\frac{x}{3} - 4 = 2$ 10. $\frac{x}{4} + 1 = 8$ 11. $\frac{x}{5} + 16 = 19$ 12. $\frac{x}{6} + 2 = 8$

S-B-P X-T-C G-M-K Z-A-F

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ADDITION OF FRACTIONS PUZZLE

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Adding Fractions Code Breaker

Adding Fractions Codebreaker

Match the questions below. Match your answer to a letter in the table above to complete the code in the bottom of the bottom.

1. $\frac{1}{2} + \frac{1}{2} = 1$ 2. $\frac{1}{3} + \frac{1}{3} = \frac{2}{3}$ 3. $\frac{1}{4} + \frac{1}{4} = \frac{1}{2}$ 4. $\frac{1}{5} + \frac{1}{5} = \frac{2}{5}$ 5. $\frac{1}{6} + \frac{1}{6} = \frac{1}{3}$

6. $\frac{1}{7} + \frac{1}{7} = \frac{2}{7}$ 7. $\frac{1}{8} + \frac{1}{8} = \frac{1}{4}$ 8. $\frac{1}{9} + \frac{1}{9} = \frac{2}{9}$ 9. $\frac{1}{10} + \frac{1}{10} = \frac{1}{5}$

10. $\frac{1}{11} + \frac{1}{11} = \frac{2}{11}$ 11. $\frac{1}{12} + \frac{1}{12} = \frac{1}{6}$ 12. $\frac{1}{13} + \frac{1}{13} = \frac{2}{13}$

M-R-N V-H-K C-A-P F-J-X T-B-S

Ten Tens Math

<https://tentorsmath.com/addition-of-fractions-activity>

Some more code-breakers you may like! (click the link)

Multiplying Decimals CODE BREAKER GAME

Multiplying Decimals Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
2.302	0.547	15.8	1.033	0.476	3.88	6.103	1.08	1.442	0.707	0.12	0.63	0.018
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1.23	0.0416	0.779	4.23	8.52	3.146	12.4	16.2	5.4	0.0057	49	0.086	0.573

Work out the decimal multiplications, link your answers to the table above to complete the code in the four boxes at the bottom:

- 9.2×5
46
- 3.6×4
14.4
- 7.9×2
15.8
- 0.4×0.3
0.12
- 0.7×0.9
0.63
- 0.03×0.6
0.0018
- 0.05×0.07
0.0035
- 3.6×0.3
1.08
- 7.4×0.006
0.0444
- 8.7×7.9
68.73
- 0.14×3.4
0.476
- 0.74×0.24
0.1776

X-T-C **K-L-M** **W-H-O** **Z-E-P**

Ten Tors Math

[Multiplying Decimals](#)

GCF and LCM CODE BREAKER GAME

GCF and LCM Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
3	7	25	12	11	34	39	45	69	14	16	29	31
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
55	150	84	15	9	10	30	66	6	13	19	0	8

Find the GCF or LCM for these questions, link them to the table above to complete the code in the four boxes at the bottom:

- GCF of 18 and 30
6
- GCF of 25 and 60
5
- GCF of 36 and 90
18
- LCM of 8 and 12
24
- LCM of 10 and 60
60
- GCF of 16, 32 and 40
8
- LCM of 21 and 28
84
- LCM of 2, 6 and 11
66
- GCF of 36, 60 and 84
12
- GCF of 75 and 350
25
- LCM of 50 and 75
150
- GCF of 39 and 52
13

V-A-X **F-I-Z** **P-U-D** **C-O-W**

Ten Tors Math

[GCF LCM](#)

PRIME FACTOR FORM CODE BREAKER GAME

Prime Number Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
2	3	5	7	11	13	17	19	23	29	31	37	41
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
43	47	53	59	67	71	73	79	83	89	97	101	103

Write the numbers below as a product of primes, link them to the table above to complete the code in the four boxes at the bottom:

- 140
 $2^2 \times 5 \times 7$
- 168
 $2^3 \times 3 \times 7$
- 550
 $2 \times 5^2 \times 11$
- 210
 $2 \times 3 \times 5 \times 7$
- 336
 $2^4 \times 3 \times 7$
- 2625
 $3 \times 5^3 \times 7$
- 306
 $2 \times 3^3 \times 17$
- 735
 $3 \times 5 \times 7^2$
- 1144
 $2^3 \times 11 \times 13$
- 396
 $2^2 \times 3^2 \times 11$
- 6006
 $2 \times 3 \times 7 \times 11 \times 13$
- 484
 $2^2 \times 11^2$

Z-O-M **B-A-G** **L-I-D** **X-E-C**

Ten Tors Math

[Prime Factors](#)

Multiplying Integers CODE BREAKER GAME

Multiplying Integers Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
199	192	170	292	258	359	122	360	144	244	107	178	204
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
498	138	266	145	364	286	272	440	68	254	81	118	606

Simplify the expressions above, link them to the answers in the table above to complete the code in the four boxes at the bottom:

- 3×27
81
- 6×43
258
- 2×89
178
- 5×34
170
- 3×66
198
- 4×73
292
- 2×96
192
- 7×52
364
- 6×23
138
- 6×83
498
- 8×18
144
- 7×38
266

X-E-L **C-A-D** **B-R-O** **N-I-P**

Ten Tors Math

[Multiplying Integers](#)

Add & Subtract Decimals CODE BREAKER GAME

Adding & Subtracting Decimals Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
14.24	2.69	17.31	3.1	13.84	41.3	19.24	9.26	9.83	6.66	15.14	14.57	17.08
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
14.21	2.908	1.79	4.11	9.71	9.87	2.65	18.11	3.6	24.79	40.29	12.66	10.17

Work out the decimal sums below, link your answers to the table above to complete the code in the four boxes at the bottom:

- $10.63 + 6.7$
17.33
- $3.271 + 6.1$
9.371
- $0.668 + 3.04$
3.708
- $2.472 + 16.7$
19.172
- $14.52 - 6.5$
8.02
- $46.5 - 6.21$
40.29
- $6.73 - 0.124$
6.606
- $4.83 + 9.74$
14.57
- $3.33 - 2.46$
0.87
- $2.75 + 11.46$
14.21
- $6.72 - 4.93$
1.79
- $4.8 - 0.69$
4.11

C-R-M **Z-I-X** **J-L-S** **N-P-Q**

Ten Tors Math

[Add Subtract Decimals](#)

Percentage of an Amount CODE BREAKER GAME

Percentage of a Quantity Codebreaker

A	B	C	D	E	F	G	H	I	J	K	L	M
66	87	3.5	88	40	348	175	30	28	360	56	12	189
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
100.4	100	217	13	55	246	78	198	60	86	12	22	11

Answer each question, simplify where possible. Where relevant, leave your answer as an improper fraction. Link your answer to the table above to complete the code in the four boxes at the bottom:

- 50% of 24
12
- 25% of 120
30
- 80% of 450
360
- 35% of 620
217
- 15% of 440
66
- 27% of 700
189
- 11% of 800
88
- 5% of 260
13
- 80% of 70
56
- 65% of 120
78
- 2% of 140
2.8
- 56% of 340
190.4
- 2.5% of 7000
175
- 33% of 600
198
- 40% of 150
60

X-H-J **P-A-M** **D-Q-K** **T-I-N-G-U-V**

Codebreaker Game

Ten Tors Math

[Percentage of an Amount](#)

Some more code-breakers you may like! (click the link)

Multiplying Exponents CODE BREAKER GAME

Multiplying Exponents Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
45x ²	27x ³	6x ² y ³	144x ² y ²	56x ⁴	x ¹¹	3x ²	12x ²	4x ¹⁰	18x	11x ²	x ²	6x ² y ²
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
xy	xy ²	10x ²	200x ⁶	x ²	42x ¹⁰	x ³	32x ²	x	xy	x ² y	x ² y	x ² y

Simplify the exponents above, link them to the answers in the table above to complete the code in the four boxes at the bottom:

- $x^5 \times x^2$
- $x^4 \times x^5$
- $x^3 \times x$
- $x^4 \times x^4 \times x^3$
- $\frac{1}{x^2} \times x^{10}$
- $8x^3 \times 7x^5$
- $7x \times 6x^{14}$
- $5x^3 \times 9x^3$
- $3x^2y \times 2x^2y^3 \times xy$
- $40x \times 5x^8$
- $(3x^2y^3)^3$
- $(6x^2y^3)^2 \times xy$

L-R-U F-T-E S-A-M Q-B-C

Ten Tors Math

Multiplying Exponents

Quadratic Formula CODE BREAKER GAME

Quadratic Formula Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
W01	199	180	160	821	241	214	100	835	254	929	112	115
-0.61	-2.76	1.81	-0.81	-0.52	-0.69	4.98	1.44	-4.91	24.90	-1.29	-0.72	-6.31
M	O	P	Q	R	S	T	U	V	W	X	Y	Z
0.04	1.22	1.68	2.41	1.20	3.55	0.79	9.00	3.20	11.15	4.08	3.70	4.82
0.84	1.44	0.25	1.54	0.76	3.55	-1.54	1.68	-3.20	11.15	-1.00	3.70	-1.81

Solve, using the quadratic formula, link your answers to the table above to complete the code in the four boxes at the bottom. Answer to 2 decimal places.

- $3x^2 + 5x - 9 = 0$
- $x^2 + 6x - 4 = 0$
- $5x^2 + 3x - 2 = 0$
- $2x^2 + 6x - 95 = 0$
- $x = 1.09$
- $x = 0.61$
- $x = 1.15$
- $x = 1.27$
- $9x^2 + 5x - 2 = 0$
- $6x^2 = 2x + 4$
- $5x^2 - 4x - 2 = 0$
- $x(6x + 1) = 11$
- $x = 0.27$
- $x = 1.12$
- $x = 1.15$
- $x = 1.27$
- $x = -0.82$
- $x = -0.72$
- $x = -0.35$
- $x = -1.44$
- $x^2 = 12x + 31$
- $11 - 8x - x^2 = 0$
- $x + 13x + 4 = 7$
- $2x(2x - 3) = 1$

B-A-T S-E-L M-O-Z R-I-D

Ten Tors Math

Quadratic Formula

Scientific Notation CODE BREAKER GAME

Scientific Notation Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
7.45	8.024	98.80	22	4.42	3.44	17.500	7.11	4.92	2.502	101	1.47	0.11
4.42	2.76	1.81	-0.81	-0.52	-0.69	4.98	1.44	-4.91	24.90	-1.29	-0.72	-6.31
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1.999	2.82	17.500	11	3.880	4.800	0.8888	4.000	2.2	2.200	7.168	0.011	4.000
4.42	2.76	1.81	-0.81	-0.52	-0.69	4.98	1.44	-4.91	24.90	-1.29	-0.72	-6.31

Answer each question, link your answer to the table above to complete the code in the four boxes at the bottom.

- Write the following number in scientific notation: 5×10^8
- Write the following number in scientific notation: 7.45
- Write the following number in scientific notation: 2.45×10^{11}
- Write the following number in scientific notation: 5.15×10^{11}
- Write the following number in scientific notation: 8.267×10^3
- Write the following number in scientific notation: 0.0797
- Write the following number in scientific notation: 854×10^{14}
- Write the following number in scientific notation: 2.900
- Write the following number in scientific notation: 0.567
- Write the following number in scientific notation: 2284
- Write the following number in scientific notation: 7.84×10^2
- Write the following number in scientific notation: 1.7568×10^3
- Write the following number in scientific notation: 72.020
- Write the following number in scientific notation: 0.31
- Write the following number in scientific notation: 3.1×10^1
- Write the following number in scientific notation: 3.1

C-A-S Y-Z-H T-J-E D-F-P X-M-Q

Ten Tors Math

Scientific Notation

Pythagorean CODE BREAKER GAME

Pythagorean Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
11	8.2	11.7	10	8.9	14.4	11	25	11	25	11	25	11
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
16	5	17	20	8.9	22.4	10.1	1	5	8.4	1.5	12	12.7

Find the value of a for each question, link your answer to the table above to complete the code in the four boxes at the bottom.

-
-
-
-
-
-
-
-
-
-
-
-

M-O-T Z-A-G R-I-D B-E-N

Ten Tors Math

Pythagorean Theorem

Simplifying Radicals CODE BREAKER GAME

Simplifying Radicals Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
7.03	18.7	27.9	27.8	9.71	6.2	6.04	2.9	3.13	4.78	2.5	12.3	5.2
2.8	5.9	10.5	11.7	4.13	4.13	3.07	7.15	7.5	2.11	6.16	12.3	4.2
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
2.8	5.9	10.5	11.7	4.13	4.13	3.07	7.15	7.5	2.11	6.16	12.3	4.2

Simplify the radical below, link them to the answers in the table above to complete the code in the four boxes at the bottom.

- $\sqrt{27}$
- $\sqrt{50}$
- $\sqrt{216}$
- $\sqrt{700}$
- $\sqrt[3]{3}$
- $\sqrt[3]{5}$
- $\sqrt[3]{6}$
- $\sqrt[3]{10}$
- $\sqrt{243}$
- $\sqrt{3} \times \sqrt{24}$
- $\sqrt{75}$
- $\sqrt{847}$
- $\sqrt[3]{9}$
- $\sqrt[3]{6}$
- $\sqrt[3]{5}$
- $\sqrt[3]{11}$
- $\sqrt{50} \times \sqrt{10}$
- $\sqrt{245}$
- $\sqrt{21} \times \sqrt{35}$
- $\sqrt{40} \times \sqrt{2}$

L-M-G B-E-F O-Q-P V-U-Z

Ten Tors Math

Simplifying Radicals

Rational Exponents CODE BREAKER GAME

Rational Exponents Code Breaker

A	B	C	D	E	F	G	H	I	J	K	L	M
x^2y^3	x^4	$\frac{1}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
$\frac{1}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$	$\frac{1}{y^2}$	$\frac{2}{x}$

Answer each question, link your answer to the table above to complete the code in the four boxes at the bottom.

- Simplify \sqrt{x}
- Simplify $x^2(x^{1/2})^2$
- Evaluate $\frac{1}{169} \times \frac{1}{2}$
- Simplify $\sqrt[3]{8x^3 \times 2x^2}$
- Simplify $(4x^2y^3)^{1/2}$
- Evaluate $\frac{4}{7} \left(\frac{16}{49}\right)^{1/2}$
- Simplify $\sqrt{x} \times x^2 \sqrt{x}$
- Simplify $(125x^{12}y^6)^{1/3}$
- Evaluate $\frac{2}{9} \left(\frac{81}{4}\right)^{1/2}$
- Evaluate $\frac{2}{5} \left(\frac{125}{8}\right)^{1/3}$
- Simplify $\frac{9y^4}{x^2} \left(\frac{x^3}{27y^6}\right)^{-2}$
- Evaluate $\frac{3}{5} \left(\frac{25}{64}\right)^{1/2}$
- Simplify $\sqrt[3]{36x^3}$
- Evaluate $\frac{3}{4} \left(\frac{64}{27}\right)^{1/3}$


B-Q-M Y-O-R N-H-W V-E-S Z-U-T

Ten Tors Math

Rational Exponents

Some more resources you may like! (click the link)


Doubling and Halving



Bingo!
Game
by Ten
Tors Math

[Doubling & Halving Game](#)

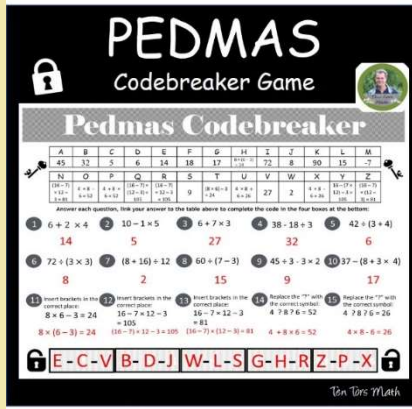
Fractions - the four operations



[Fractions Puzzle](#)


PEDMAS

Codebreaker Game



[PEDMAS codebreaker activity](#)


Fractions, Decimals and Percentages



Bingo!
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[FDP Bingo Game](#)


Fractions & Decimals



Mini Bundle
of games
& puzzles
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[FDP Bundle](#)

Percentage Increase & Decrease



Task Cards
by Ten
Tors Math

Grades 7 to 10

[Percentage Increase and Decrease](#)

Some more resources you may like! (click the link)


Spheres

Volume & Surface Area



Bingo! Game
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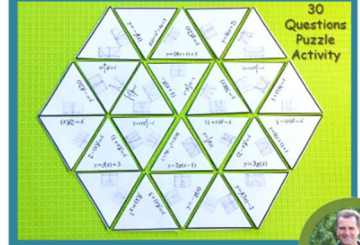
Grades 8 to 11
Unique bingo cards for up to 26 students



[Volume & Surface Area of Spheres](#)


Quadratic Graph Transformations

Graph Transformations Puzzle Activity



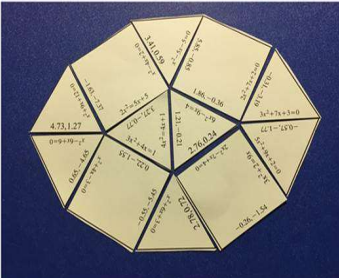
30 Questions
Puzzle Activity

Puzzle



[Quadratic Graph Transformations](#)

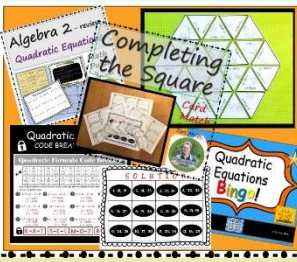
Using the Quadratic Formula to solve equations




The Quadratic Formula

Algebra 2

Quadratic Review Activities




Bundle
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[Algebra 2 Quadratic Bundle](#)

Percentage Increase & Decrease




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Completing the Square



Card Match
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[Completing the Square](#)