

# Decimals:

## Addition

Set 1

©Gotta Luv It Creations

# Decimals:

## Subtraction

Set 2

©Gotta Luv It Creations

# Decimals:

## Multiplication

Set 3

©Gotta Luv It Creations

# Decimals:

## Division

Set 4

©Gotta Luv It Creations

# Decimals

## Addition

40 Task Cards  
Set 1



Find each sum.

$$7.5 + 7.6$$

Set 1-1

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$0.3 + 2.87$$

Set 1-2

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$8 + 7.7$$

Set 1-3

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$2.88 + 3.5$$

Set 1-4

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$3.3 + 4.82$$

Set 1-5

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1.5 + 5.7$$

Set 1-6

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$3.7 + 6.3$$

Set 1-7

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1.7 + 3.9$$

Set 1-8

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$0.113 + 2.82$$

Set 1-9

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$0.1 + 2.7$$

Set 1-10

Decimals: Addition

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Find each sum.

$$0.5 + 2.5$$

Set 1-11

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$4.95 + 6.6$$

Set 1-12

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$2.8 + 0.1$$

Set 1-13

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$3.2 + 6.3$$

Set 1-14

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$2.3 + 0.657$$

Set 1-15

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$0.1 + 7.358$$

Set 1-16

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$6.8 + 0.6$$

Set 1-17

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1.4 + 1.8$$

Set 1-18

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1.4 + 0.4$$

Set 1-19

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1.4 + 4.8$$

Set 1-20

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$7 + 2.7$$

Set 1-21

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1.357 + 3.8$$

Set 1-22

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$2.4 + 6.1$$

Set 1-23

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$6.6 + 4.3$$

Set 1-24

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$7 + 5.8$$

Set 1-25

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$7.6 + 1.8$$

Set 1-26

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$2 + 6.5$$

Set 1-27

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$4.4 + 1.3$$

Set 1-28

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$0.1 + 2.2$$

Set 1-29

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$6.146 + 0.6$$

Set 1-30

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1.49 + 6.1$$

Set 1-31

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$5.6 + 4.8$$

Set 1-32

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$5.1 + 0.9$$

Set 1-33

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$6.9 + 5.6$$

Set 1-34

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$4.3 + 1.2$$

Set 1-35

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$4.4 + 6.6$$

Set 1-36

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$1 + 5.1$$

Set 1-37

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$6.6 + 3.5$$

Set 1-38

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$3.5 + 0.7$$

Set 1-39

Decimals: Addition

©Gotta Luv It Creations

Find each sum.

$$7.9 + 5.6$$

Set 1-40

Decimals: Addition

©Gotta Luv It Creations

Name: \_\_\_\_\_

Set 1

Decimals: Addition 1-20

## Answer Recording Sheet

1	
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Name: \_\_\_\_\_

Set 1

Decimals: Addition 21-40

## Answer Recording Sheet

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# Answer Key

1	15.1
2	3.17
3	15.7
4	6.38
5	8.12
6	7.2
7	10
8	5.6
9	2.933
10	2.8

Set 1  
Decimals: Addition 1-20

11	3
12	11.55
13	2.9
14	9.5
15	2.957
16	7.458
17	7.4
18	3.2
19	1.8
20	6.2

# Answer Key

21	9.7
22	5.157
23	8.5
24	10.9
25	12.8
26	9.4
27	8.5
28	5.7
29	2.3
30	6.746

Set 1  
Decimals: Addition 21-40

31	7.59
32	10.4
33	6
34	12.5
35	5.5
36	11
37	6.1
38	10.1
39	4.2
40	13.5

# Decimals

## Subtraction

40 Task Cards

Set 2



Find each difference.

$$6.6 - 1.991$$

Set 2-1

Decimals: Subtraction

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Find each difference.

$$6.26 - 2.5$$

Set 2-2

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.802 - 1.3$$

Set 2-3

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$6.6 - 2.8$$

Set 2-4

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.305 - 3.3$$

Set 2-5

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.4 - 2.6$$

Set 2-6

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$6.3 - 2.7$$

Set 2-7

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$6.6 - 4.7$$

Set 2-8

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.7 - 2.7$$

Set 2-9

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.1 - 3.3$$

Set 2-10

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$6.2 - 4.8$$

Set 2-11

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.9 - 2.6$$

Set 2-12

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$7.9 - 5.1$$

Set 2-13

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.5 - 0.6$$

Set 2-14

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$1.8 - 1.4$$

Set 2-15

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.9 - 2.4$$

Set 2-16

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$7.7 - 4.8$$

Set 2-17

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.3 - 0.7$$

Set 2-18

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$3.5 - 2.9$$

Set 2-19

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$7.3 - 4.7$$

Set 2-20

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$1.8 - 1.8$$

Set 2-21 Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$7.1 - 1.1$$

Set 2-22 Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.6 - 1.9$$

Set 2-23 Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.8 - 0.9$$

Set 2-24 Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$1.7 - 1.4$$

Set 2-25

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.9 - 3.9$$

Set 2-26

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.5 - 4.2$$

Set 2-27

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$5.1 - 2.5$$

Set 2-28

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$6.5 - 4.8$$

Set 2-29

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.4 - 1.6$$

Set 2-30

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$6.976 - 6.95$$

Set 2-31

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$7.7 - 3.2$$

Set 2-32

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.2 - 0.3$$

Set 2-33

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$7.6 - 2.8$$

Set 2-34

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$6.2 - 2.7$$

Set 2-35

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$5.4 - 0.4$$

Set 2-36

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$2.6 - 2.59$$

Set 2-37

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$4.3 - 0.2$$

Set 2-38

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$5.1 - 2.7$$

Set 2-39

Decimals: Subtraction

©Gotta Luv It Creations

Find each difference.

$$7.1 - 5.8$$

Set 2-40

Decimals: Subtraction

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Name: \_\_\_\_\_

Set 2  
Decimals: Subtraction 1-20

## Answer Recording Sheet

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Name: \_\_\_\_\_

Set 2

Decimals: Subtraction 21-40

## Answer Recording Sheet

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# Answer Key

1	4.609
2	3.76
3	3.502
4	3.8
5	1.005
6	1.8
7	3.6
8	1.9
9	0
10	0.8

# Set 2 Decimals: Subtraction 1-20

11	1.4
12	0.3
13	2.8
14	1.9
15	0.4
16	2.5
17	2.9
18	1.6
19	0.6
20	2.6

## Answer Key

21	0
22	6
23	0.7
24	1.9
25	0.3
26	1
27	0.3
28	2.6
29	1.7
30	0.8

## Set 2 Decimals: Subtraction 21-40

31	0.026
32	4.5
33	1.9
34	4.8
35	3.5
36	5
37	0.01
38	4.1
39	2.4
40	1.3

# Decimals

## Multiplication

40 Task Cards

Set 3



Find each product.

$$2.09 \times 2.8$$

Set 3-1 Decimals: Multiplication

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Find each product.

$$6.5 \times 4.6$$

Set 3-2 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$1.9 \times 3.1$$

Set 3-3 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$0.7 \times 5.416$$

Set 3-4 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$3.051 \times 9.7$$

Set 3-5 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$1.7 \times 6.6$$

Set 3-6 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$4.2 \times 9.6$$

Set 3-7 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$3.6 \times 3.4$$

Set 3-8 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$3.343 \times 4.2$$

Set 3-9 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$6.8 \times 1.2$$

Set 3-10 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$7.12 \times 2.8$$

Set 3-11 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$4.7 \times 9.5$$

Set 3-12 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$6.2 \times 8.9$$

Set 3-13 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$7.6 \times 1.7$$

Set 3-14 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$7.4 \times 1.1$$

Set 3-15 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$6.2 \times 5.8$$

Set 3-16 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$1.35 \times 8.8$$

Set 3-17 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$1.88 \times 9.4$$

Set 3-18 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$9.8 \times 3.4$$

Set 3-19 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$9.1 \times 5.8$$

Set 3-20 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$5.5 \times 1.3$$

Set 3-21 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$0.4 \times 8.5$$

Set 3-22 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$2.2 \times 2.29$$

Set 3-23 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$2.6 \times 5.9$$

Set 3-24 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$1.2 \times 2.1$$

Set 3-25 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$3.9 \times 7$$

Set 3-26 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$3.62 \times 4$$

Set 3-27 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$9.98 \times 1.6$$

Set 3-28 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$9 \times 1.78$$

Set 3-29 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$4 \times 7.62$$

Set 3-30 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$5.6 \times 1.6$$

Set 3-31 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$0.785 \times 9.1$$

Set 3-32 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$2.8 \times 9.2$$

Set 3-33 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$2.8 \times 4.7$$

Set 3-34 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$0.4 \times 0.4$$

Set 3-35 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$6.3 \times 3.8$$

Set 3-36 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$9.4 \times 7$$

Set 3-37 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$2.1 \times 0.6$$

Set 3-38 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$3.71 \times 6.3$$

Set 3-39 Decimals: Multiplication

©Gotta Luv It Creations

Find each product.

$$2.453 \times 0.6$$

Set 3-40 Decimals: Multiplication

©Gotta Luv It Creations

Name: \_\_\_\_\_

Set 3  
Decimals: Multiplication 1-20

## Answer Recording Sheet

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Name: \_\_\_\_\_

Set 3

Decimals: Multiplication 21-40

## Answer Recording Sheet

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# Answer Key

1	5.852
2	29.9
3	5.89
4	3.7912
5	29.5947
6	11.22
7	40.32
8	12.24
9	14.0406
10	8.16

# Set 3 Decimals: Multiplication 1-20

11	19.936
12	44.65
13	55.18
14	12.92
15	8.14
16	35.96
17	11.88
18	17.672
19	33.32
20	52.78

# Answer Key

21	7.15
22	3.4
23	5.038
24	15.34
25	2.52
26	27.3
27	14.48
28	15.968
29	16.02
30	30.48

Set 3  
Decimals: Multiplication 21-40

31	8.96
32	7.1435
33	25.76
34	13.16
35	0.16
36	23.94
37	65.8
38	1.26
39	23.373
40	1.4718

# Decimals

## Division

40 Task Cards  
Set 4



Find each quotient.

$$4.81 \div 0.74$$

Set 4-1 Decimals: Division

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Find each quotient.

$$34.2 \div 2.4$$

Set 4-2 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$4.62 \div 0.44$$

Set 4-3 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$0.24 \div 0.03$$

Set 4-4 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$8.84 \div 3.4$$

Set 4-5 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$8.92 \div 1.6$$

Set 4-6 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$6.5 \div 3.2$$

Set 4-7 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$61.32 \div 1.4$$

Set 4-8 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$1.222 \div 0.52$$

Set 4-9 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$46.2 \div 4.4$$

Set 4-10 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$4 \div 0.05$$

Set 4-11 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$21.28 \div 0.7$$

Set 4-12 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$1.215 \div 0.03$$

Set 4-13 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$2.299 \div 9.5$$

Set 4-14 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$15.447 \div 1.9$$

Set 4-15 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$4.08 \div 0.16$$

Set 4-16 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$8.19 \div 4.2$$

Set 4-17 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$3.534 \div 5.7$$

Set 4-18 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$66.99 \div 3.3$$

Set 4-19 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$86.5 \div 2.5$$

Set 4-20 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$4.508 \div 3.5$$

Set 4-21 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$0.0369 \div 0.9$$

Set 4-22 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$22.68 \div 6.3$$

Set 4-23 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$584.61 \div 2.6$$

Set 4-24 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$2.6 \div 0.32$$

Set 4-25

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$7.221 \div 0.08$$

Set 4-26

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$47.56 \div 3.2$$

Set 4-27

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$59.04 \div 4.5$$

Set 4-28

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$6.7204 \div 0.16$$

Set 4-29

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$12.25 \div 0.49$$

Set 4-30

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$3.36 \div 14$$

Set 4-31

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$5.20 \div 20$$

Set 4-32

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$6.93 \div 11$$

Set 4-33 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$7843.38 \div 3.66$$

Set 4-34 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$6.7 \div 4$$

Set 4-35 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$5.73 \div 6$$

Set 4-36 Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$1.7 \div 0.4$$

Set 4-37

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$5.7 \div 1.5$$

Set 4-38

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$3.18 \div 1.2$$

Set 4-39

Decimals: Division

©Gotta Luv It Creations

Find each quotient.

$$4.2 \div 1.6$$

Set 4-40

Decimals: Division

©Gotta Luv It Creations

Name: \_\_\_\_\_

Set 4

Decimals: Division 1-20

## Answer Recording Sheet

1	
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Name: \_\_\_\_\_

Set 4  
Decimals: Division 21-40

## Answer Recording Sheet

21	
22	
23	
24	
25	
26	
27	
28	
29	
30	

31	
32	
33	
34	
35	
36	
37	
38	
39	
40	

# Answer Key

1	6.5
2	14.25
3	10.5
4	8
5	2.6
6	5.575
7	2.03125
8	43.8
9	2.35
10	10.5

Set 4  
Decimals: Division 1-20

11	80
12	30.4
13	40.5
14	0.242
15	8.13
16	25.5
17	1.95
18	0.62
19	20.3
20	34.6

# Answer Key

21	1.288
22	0.041
23	3.6
24	224.85
25	8.125
26	90.2625
27	14.8625
28	13.12
29	42.0025
30	25

Set 4  
Decimals: Division 21-40

31	0.24
32	0.26
33	0.63
34	2143
35	1.675
36	0.955
37	4.25
38	3.8
39	2.65
40	2.625

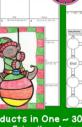
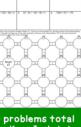
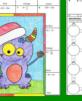
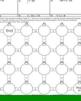
# Gotta Luv It Creations



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 <p><b>Ornament Math: Proportions</b></p>	 <p><b>Ornament Math: Distributive Property No Negatives</b></p>
 <p><b>Ornament Math: Proportions</b></p>	 <p><b>Ornament Math: Distributive Property No Negatives</b></p>
 <p><b>Ornament Math: Distributive Property With Negatives</b></p>	 <p><b>Ornament Math: One Step Equations</b></p>
 <p><b>Ornament Math: Distributive Property With Negatives</b></p>	 <p><b>Ornament Math: One Step Equations 6.EE.B.7</b></p>
 <p><b>Winter Holidays Two Step Equations</b></p>	 <p><b>Winter Holidays 6th Grade One Step Equations</b></p>
<p>Color-by-Answer: 20 problems</p> <p></p> <p>Maze: 20 problems</p> <p></p> <p>2 Products in One – 40 problems total Printer Friendly – Answer Keys Included</p> 	<p>Color-by-Answer: 20 problems</p> <p></p> <p>Maze: 20 problems</p> <p></p> <p>2 Products in One – 41 problems total Printer Friendly – Answer Keys Included</p> 
 <p><b>Winter Holidays Multi Step Equations</b></p>	 <p><b>Winter Holidays Distributive Property</b></p>
<p>Color-by-Answer: 15 problems</p> <p></p> <p>Maze: 15 problems</p> <p></p> <p>2 Products in One – 30 problems total Printer Friendly – Answer Keys Included</p> 	<p>Color-by-Answer: 20 problems</p> <p></p> <p>Maze: 20 problems</p> <p></p> <p>2 Products in One – 40 problems total Printer Friendly – Answer Keys Included</p> 
 <p><b>Winter Holidays One Step Equations</b></p>	 <p><b>Winter Holidays Proportions</b></p>
<p>Color-by-Answer: 20 problems</p> <p></p> <p>Maze: 21 problems</p> <p></p> <p>2 Products in One – 41 problems total Printer Friendly – Answer Keys Included</p> 	<p>Color-by-Answer: 20 problems</p> <p></p> <p>Maze: 20 problems</p> <p></p> <p>2 Products in One – 40 problems total Printer Friendly – Answer Keys Included</p> 

The image displays a collection of 12 Valentine's Day-themed math worksheets arranged in a grid. Each worksheet is designed for a specific grade level and includes a 'Color by Answer' section where students solve problems to reveal a hidden picture. The worksheets are categorized as follows:

- Valentine's Equations BUNDLE Maze & Color-by-Answer**: Includes One Step Equations, Two Step Equations, and Multi Step Equations.
- Multiplying Decimals Maze**: Features 15 problems.
- Valentine's Multi Step Equations Maze & Color-by-Answer**: Features 27 problems total.
- Two Step Equations Maze & Color-by-Answer**: Features 44 problems total.
- Valentine's Multi Step Equations Maze & Color-by-Answer**: Features 2 products in one - 27 problems total.
- Two Step Equations Maze & Color-by-Answer**: Features 2 products in one - 44 problems total.
- Valentine's 6th Grade One Step Equations Maze & Color-by-Answer**: Features 2 products in one - 44 problems total.
- One Step Equations Maze & Color-by-Answer**: Features 2 products in one - 44 problems total.
- Valentine's Distributive Property (No Negatives) Maze & Color-by-Answer**: Features 2 products in one - 44 problems total.
- Proportions Maze & Color-by-Answer**: Features 2 products in one - 44 problems total.
- Valentine's Distributive Property (With Negatives) Maze & Color-by-Answer**: Features 2 products in one - 44 problems total.

Each worksheet features a central math problem area surrounded by decorative hearts, owls, and Valentine's Day-themed illustrations, such as balloons and gift boxes.

## IDENTIFY LIKE TERMS

### CARD SORT



# Identify Like Terms

In the design below, find like terms for the terms below and as colored. Some terms will be colored.

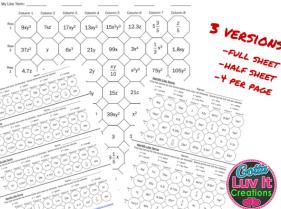
x = red	y = black	z = green	w = blue	t = yellow
s = purple	r = orange	u = white	v = pink	l = brown

Color each term as indicated. Write each term not colored in the spaces below. Below each term, write a like term.

Color

---

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# St. Patrick's Day

The image displays six distinct St. Patrick's Day-themed math worksheets designed for third-grade students. Each worksheet is framed by a green and yellow striped border and includes a title, a cartoon leprechaun character, and a 'Gotta LUV it creations' logo with a red heart. The worksheets cover various math concepts:

- Distributive Property Maze & Color-by-Answer:** Features a leprechaun at the top, a maze in the middle, and a color-by-number section at the bottom.
- Two Step Equations Maze & Color-by-Answer:** Features a leprechaun at the top, a two-step equation maze in the middle, and a color-by-number section at the bottom.
- Multi Step Equations Maze & Color-by-Answer:** Features a leprechaun at the top, a multi-step equation maze in the middle, and a color-by-number section at the bottom.
- Proportions Maze & Color-by-Answer:** Features a leprechaun at the top, a proportion maze in the middle, and a color-by-number section at the bottom.
- St. Patrick's Day Distributive Property Maze & Color-by-Answer:** Features a leprechaun at the top, a distributive property maze in the middle, and a color-by-number section at the bottom.
- St. Patrick's Day One Step Equations Maze & Color-by-Answer:** Features a leprechaun at the top, a one-step equation maze in the middle, and a color-by-number section at the bottom.

Each worksheet also includes a 'Answers Keys Included - print & go!' label at the bottom right corner.

The image displays a collection of 10 math worksheets designed for third through fifth graders, all with a festive Halloween theme. The worksheets are arranged in a grid-like pattern with decorative borders featuring pumpkins, bats, and a haunted house. Each worksheet includes a title, a brief description, and a 'Printable Answer Keys Included' link.

- Halloween Math Proportions**: 2 products in one. [Printable Answer Keys Included](#)
- Halloween Math Distributive Property**: 2 Products in One. Color-by-Answer: Basic problems. [Printable Answer Keys Included](#)
- Halloween Math Distributive Property**: 2 Products in One. Color-by-Answer: Advanced problems. [Printable Answer Keys Included](#)
- Halloween Math One Step Equations**: 2 products in one. [Printable Answer Keys Included](#)
- Halloween Math One Step Equations**: 2 Products in One. [Printable Answer Keys Included](#)
- Halloween Math Two Step Equations**: 2 Products in One. [Printable Answer Keys Included](#)
- Halloween Math One Step Equations**: 2 products in one. [Printable Answer Keys Included](#)
- Halloween Math One Step Equations**: 2 Products in One. [Printable Answer Keys Included](#)
- Halloween Math One Step Equations**: 2 products in one. [Printable Answer Keys Included](#)

The image displays six rectangular activity cards arranged in a 3x2 grid, each featuring a colorful Easter theme and a math problem set. The cards are:

- Easter Distributive Property**: Shows a rabbit with Easter eggs. Includes a maze and a color-by-answer section for problems like  $3(2x + 5) = 15$ .
- Easter Two Step Equations**: Shows a rabbit with Easter eggs. Includes a maze and a color-by-answer section for problems like  $2x + 3 = 11$ .
- Easter Multi Step Equations**: Shows a house with a garden. Includes a maze and a color-by-answer section for problems like  $3(x - 2) + 4 = 16$ .
- Easter Distributive Property**: Shows a large Easter egg. Includes a maze and a color-by-answer section for problems like  $4(3x + 2) = 40$ .
- Easter One Step Equations**: Shows a chick with a basket. Includes a maze and a color-by-answer section for problems like  $x + 5 = 12$ .
- Easter Proportions**: Shows a chick with a basket. Includes a maze and a color-by-answer section for problems like  $\frac{x}{3} = \frac{4}{6}$ .

Each card includes a title at the top, a math problem set in the center, and a 'Maze & Color-by-Answer' section at the bottom. The bottom sections also specify the number of problems included (e.g., 10, 20, 40). The cards are set against a background of colorful Easter illustrations.