

K-6th Grade Differentiated Sampler Magic Square Puzzles

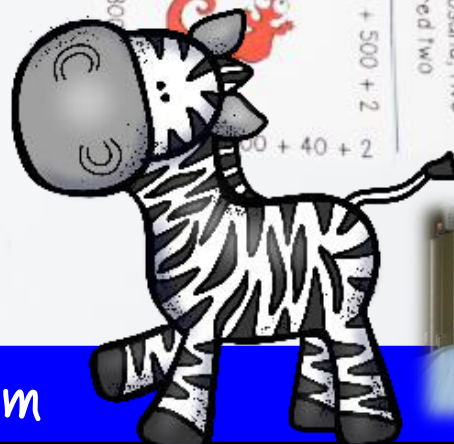
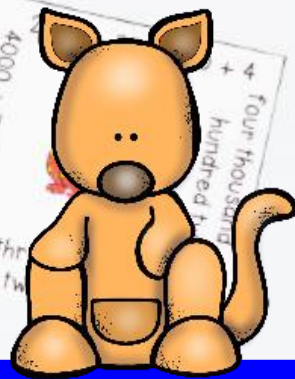
Reusable Games!

Easy prep – just print, cut, & go!

FREE K-6

Sampler

Pack



www.HoJosTeachingAdventures.com

Great for Math & ELA Centers, Early & Fast Finishers, Enrichment, and Critical Thinking!

Thank you for downloading!! 😊

I'm super thankful for Teachers Pay Teachers, so I wanted to take this time to say THANK YOU! Thank you for allowing me to be a part of your students' learning. And thank you to the amazing teachers I've met – whether at conferences, through the sweet feedback you've left me, in real life, or simply virtually. I appreciate you! 😊 That's why I wanted to create this K-6th Grade Magic Square Puzzle Thank You FREEBIE! This free download is a compilation of pages from some of my math and ELA products. You'll find GREAT Magic Square Puzzles for your Kindergarten, 1st, 2nd, 3rd, 4th, 5th, or 6th grade classroom.

Here's a more specific look at the eight puzzles included:

- Place Value Standard Form to Word Form Magic Square Puzzle – 4 digit numbers (Grades 2-4)
- Subtracting with Numbers 1-20 3x3 Magic Square Puzzle (Grades 1-2)
- Rounding within 10,000 Numbers Magic Square Puzzle (Grades 3-4)
- Unknown Numbers in Equations Magic Square Puzzle (Grades 3-4)
- Missing Addends in Addition Magic Square Puzzle (Grades 1-2)
- Irregular Magic Square Puzzles (Grades 2-6)
- Blends & Digraphs Magic Square Puzzles (Grades K-2)
- Multiplication Back to School Apple Puzzle (Grades 3-4)

Preparation and Storage: You will need to print off the number of copies you need. (I recommend printing them on cardstock and laminating them.) I have used these as individual work, partner work, and small group work. They also work well for students who finish early or for use during center time. Cut the magic squares out and put them into plastic baggies for students' use. I put each set in its own plastic baggie. Then I put all of these baggies and one original sheet in a manila envelope with the name of the activity on the front. This way I have the answer key and all materials readily available.

Directions to Play: Give students the cut-up magic square sheet. Tell them they need to put the square back together. The first time you have the students complete one of these, I suggest drawing out a 3x3 or 4x4 square on the board so they understand what it should look like. You can also give them the hint (because I have found some do not figure this out!) that the graphics will all be facing the correct direction – if the puzzle they're completing has graphics.

Correcting Student Work: To easily check a student's completed work, keep an original copy of the magic square sheet they are working on. This way you can immediately check to see if the graphics, numbers, or words are in the correct order or not.

Still not sure how Magic Squares work? Check out this [blog post!](#)

HOJO'S
TEACHING
adventures

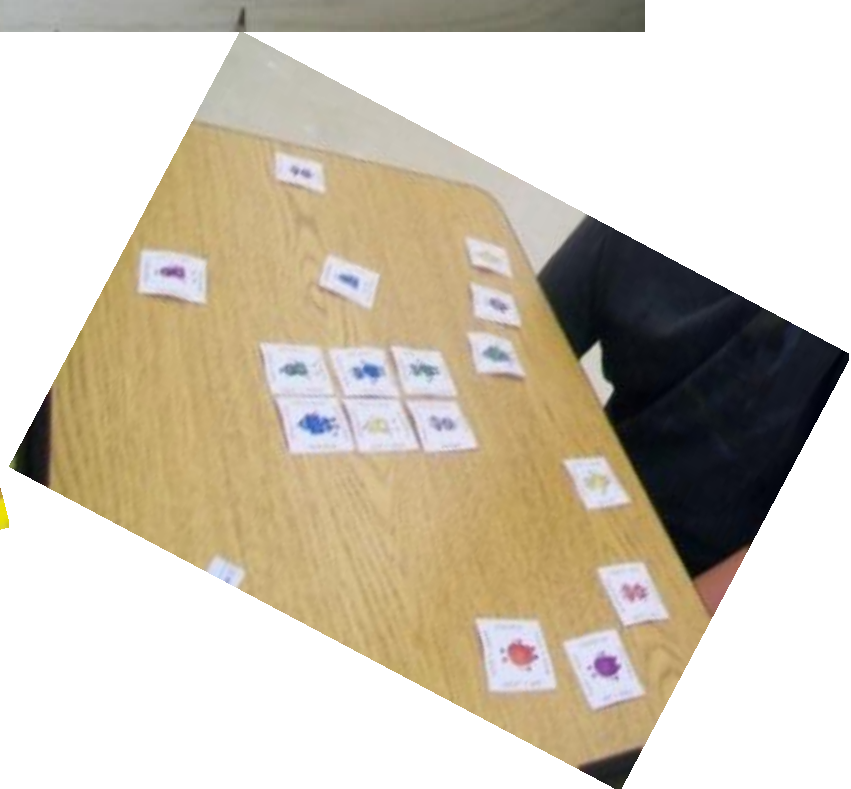


Please consider contacting me or following me in one of the ways below -

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Here are some pictures of Magic Square Puzzles in action!

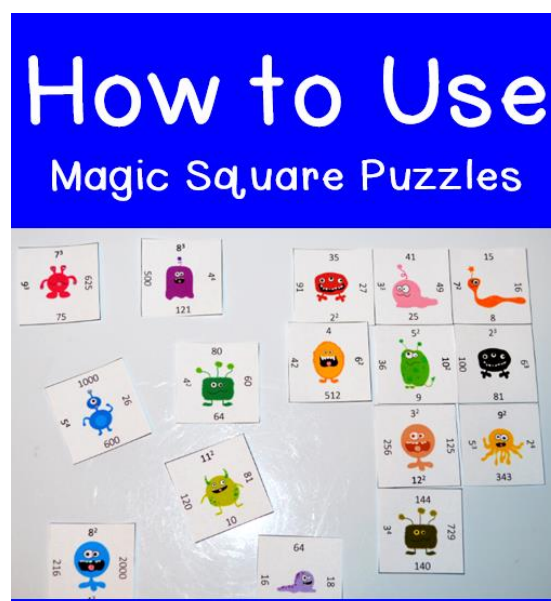


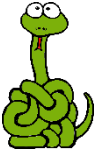




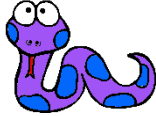










Still not sure how Magic Square Puzzles work?

Check out [this YouTube video!](#)



Or look at this [blog post!](#)



<p>3,864</p>  <p>4,542</p> <p>one thousand, two hundred thirty-four</p>	<p>4,567</p>  <p>eight thousand, five hundred two</p> <p>six thousand, eight hundred twenty-nine</p> <p>9,821</p>	<p>8,106</p>  <p>6,829</p> <p>nine thousand, six hundred eighty-three</p>	<p>1,937</p>  <p>eight thousand, four hundred seventy-three</p> <p>3,671</p> <p>2,869</p>
<p>1,234</p>  <p>6,347</p> <p>one thousand, four hundred seventy-five</p> <p>2,374</p>	<p>9,683</p>  <p>1,475</p> <p>nine thousand, eight hundred twenty-one</p> <p>two thousand, seven hundred sixty-two</p> <p>1,476</p>	<p>9,683</p>  <p>one thousand, four hundred seventy-six</p> <p>7,426</p> <p>five thousand, six hundred seventy-five</p>	<p>5,829</p>  <p>three thousand, twenty-three</p> <p>two thousand, eight hundred sixty-nine</p> <p>5,675</p>
<p>2,762</p>  <p>4,720</p> <p>three thousand, nineteen</p> <p>four thousand, nine hundred four</p>	<p>3,019</p>  <p>five thousand, six hundred ninety-one</p> <p>seven thousand, four hundred twenty-six</p> <p>4,904</p>	<p>4,567</p>  <p>five thousand, three hundred forty-seven</p>	<p>9,245</p>  <p>four thousand, five hundred sixty-seven</p> <p>3,841</p> <p>3,023</p>
<p>5,691</p>  <p>6,714</p> <p>six thousand, seven hundred eighty-nine</p> <p>2,046</p>	<p>6,789</p>  <p>7,426</p> <p>four thousand, seven hundred twenty</p> <p>8,223</p>	<p>5,347</p>  <p>5,103</p> <p>eight thousand, two hundred twenty-three</p> <p>seven thousand, four hundred eighteen</p>	<p>9,242</p>  <p>8,309</p> <p>three thousand, eight hundred forty-one</p> <p>7,418</p>

Match Standard Form to Word Form #1 (with graphics)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

3,864 4,542 one thousand, two hundred thirty-four	4,567 eight thousand, five hundred two 9,821	8,106 6,829 nine thousand, six hundred eighty-three	1,937 eight thousand, four hundred seventy-three 2,869	3,671 8,473
1,234 6,347 2,374	9,821 1,476 two thousand, seven hundred sixty-two	9,683 one thousand, four hundred seventy-six 7,426	5,829 5,675 three thousand, twenty-three	5,829 5,675
2,374 7,243 5,691	2,762 three thousand, nineteen 4,720	4,904 4,567 five thousand, three hundred forty-seven	3,023 four thousand, five hundred sixty-seven 3,841	9,245 4,567
5,691 6,714 2,046	4,720 four thousand, seven hundred twenty 6,789	5,347 eight thousand, two hundred twenty-three 5,103	9,242 7,418 8,309	9,242 7,418

Match Standard Form to Word Form #1 (without graphics)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

Love this place value puzzle?
You can get even more!

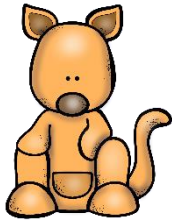
Check out the following:

2 digit Place Value Magic Square Puzzle
(Grades 1-3)

3 digit Place Value Magic Square Puzzle
(Grades 2-4)

4 digit Place Value Magic Square Puzzle
(Grades 2-4)

Or save money and buy the entire
Place Value Magic Square Puzzle BUNDLE!
(Grades 1-4)



6

$20 - 0$



7

20

$3 - 0$



3

$18 - 3$

$18 - 12$



$8 - 7$

$14 - 3$

$15 - 8$



5

11

9

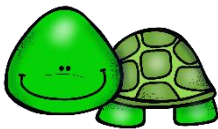
15



$12 - 3$

$10 - 6$

1



$14 - 2$

$7 - 2$



12

$19 - 19$

4



0

Subtracting with Numbers 1-20 #1

withOUT numbers around the outside

Created by Heather Whetham from HoJo's Teaching Adventures

<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

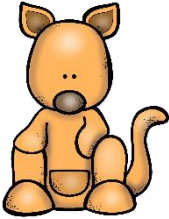





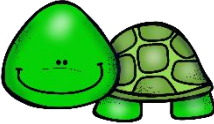


Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

<p>2</p> <p>18</p>  <p>6</p> <p>20 - 0</p>	<p>17</p> <p>20</p>  <p>7</p> <p>3 - 0</p>	<p>13</p> <p>3</p>  <p>23</p> <p>18 - 3</p>
<p>18 - 12</p> <p>14</p>  <p>8 - 7</p> <p>14 - 3</p>	<p>15 - 8</p> <p>11</p>  <p>5</p> <p>9</p>	<p>15</p> <p>12 - 3</p>  <p>19</p> <p>10 - 6</p>
<p>1</p> <p>21</p>  <p>8</p> <p>14 - 2</p>	<p>7 - 2</p> <p>12</p>  <p>22</p> <p>19 - 19</p>	<p>4</p> <p>0</p>  <p>10</p> <p>16</p>

Subtracting with Numbers 1-20 #1

With numbers around the outside

Created by Heather Whetham from HoJo's Teaching Adventures

<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest](#)!

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

Love this subtraction puzzle?
You can get even more!

Check out the following:


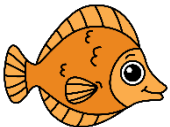


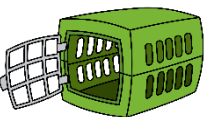


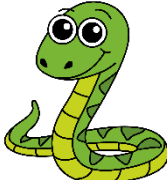


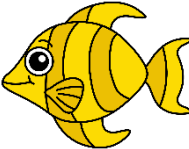


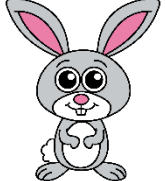
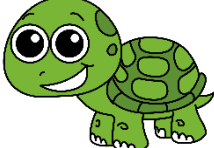

[Subtracting from 1-20 Magic Square Puzzles](#)
(Grades 1-2)

[Subtracting by 0, 1, and 2 Magic Square Puzzles](#)
(Grades K-2)

[Subtracting within 5 Magic Square Puzzles](#)
(Grades preK-K)

[Missing Addends: Subtraction 0-20 Magic Square Puzzles](#) (Grades 1-2)

[Subtraction Holiday & Seasonal Math Centers for the Entire Year BUNDLE](#) (Grades 1-3)

47,163  12,345	58,254  13,460	69,345  81,240	70,436  35,740
19,679  68,190	24,645  13,550	67,891  57,099	81,370  24,763
12,350  35,680	13,461  70,131	81,242  57,920	35,736  79,280
92,568  68,251	24,570  57,149	69,030  46,038	92,350  35,927

Rounding within 10,000 Numbers (with pictures) #1 (with pictures)

Rounding to the nearest 10 within 10,000 numbers

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"
 All rights reserved by author.
 Permission to copy for classroom use only.
 Electronic distribution limited to classroom use only.

47,163	58,254	69,345	70,436
19,679	24,645	67,891	81,372
24,650	67,890	81,370	81,527
12,345	13,460	81,240	35,740
12,350	13,461	81,242	35,736
92,568	24,570	69,030	92,618
24,572	69,029	92,353	92,350
68,190	13,550	57,099	24,763
68,188	13,554	57,100	24,760
83,362	46,830	35,870	46,790
46,827	35,872	46,794	46,790
35,680	70,131	57,920	79,280
35,683	70,130	57,918	79,281
79,362	46,980	92,463	57,805
46,981	92,460	57,810	57,805
68,251	57,149	46,038	35,927

Rounding within 10,000 Numbers (with pictures) #1 (withOUT pictures)

Rounding to the nearest 10 within 10,000 numbers

Created by Heather Whetham from HoJo's Teaching Adventures

<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

Love this rounding puzzle?
You can get even more!

Check out the following:

[Rounding within 10,000 Magic Square Puzzles](#)
(Grades 3-4)

[Rounding Decimals within Hundredths to the nearest whole number or tenth Magic Square Puzzles](#) (Grades 4-6)

[Rounding to 10s, 100s, and 1000s within Thousands Numbers Magic Square Puzzles](#) (Grades 3-4)

[Rounding Decimals within Thousandths to the nearest tenth or hundredth Magic Square Puzzles](#)
(Grades 4-6)

[Rounding to 10s & 100s within Hundreds Numbers Center Games Magic Square Puzzles](#)
(Grades 3-4)

$11 \times _ = 44$ 1	4 $2 \times _ = 4$	$6 \times _ = 30$ 5 $10 \times _ = 60$	$7 \times _ = 14$ 10
$5 \times _ = 5$ 10 $4 \times _ = 32$	2 $8 \times _ = 80$ $8 \times _ = 24$	6 $3 \times _ = 36$ 4	$3 \times _ = 30$ 8 $7 \times _ = 84$
8 $4 \times _ = 36$ 5	3 9 $5 \times _ = 30$ $3 \times _ = 33$	$6 \times _ = 24$ 6 7	12 11 $9 \times _ = 81$
$11 \times _ = 55$ $10 \times _ = 70$	11 7 $3 \times _ = 9$	$5 \times _ = 35$ 3	9 $5 \times _ = 0$

Unknown Numbers in Equations #1 (no pictures & no numbers around the outside)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com










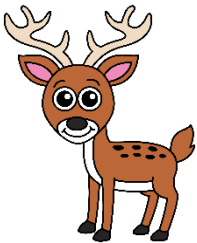





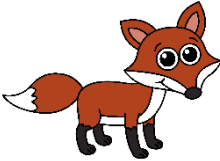
Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2013 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

 $11 \times _ = 44$ 1	 4 $2 \times _ = 4$	 $6 \times _ = 30$ $10 \times _ = 60$	 $7 \times _ = 14$ 10
$5 \times _ = 5$  10 $4 \times _ = 32$	2 $8 \times _ = 80$  $8 \times _ = 24$	6 $3 \times _ = 36$  4 $9 \times _ = 72$	$3 \times _ = 30$ 8  $7 \times _ = 84$
8  $4 \times _ = 36$ 5	3  9 $5 \times _ = 30$ $3 \times _ = 33$	$6 \times _ = 24$  6 $8 \times _ = 88$ 7	12  11 $9 \times _ = 81$
$11 \times _ = 55$  $10 \times _ = 70$	11  7 $3 \times _ = 9$	$5 \times _ = 35$  3 0	9  $5 \times _ = 0$

Unknown Numbers in Equations #1 (with pictures & no numbers around the outside)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com
















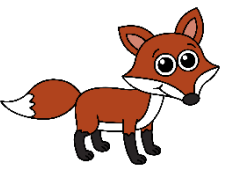
Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2013 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

<p>1</p> <p>9</p>  <p>1</p> <p>$11 \times _ = 44$</p>	<p>5</p> <p>4</p>  <p>5</p> <p>$2 \times _ = 4$</p>	<p>12</p> <p>6</p>  <p>2</p> <p>$6 \times _ = 30$</p> <p>$10 \times _ = 60$</p>	<p>10</p> <p>7</p>  <p>6</p> <p>$7 \times _ = 14$</p> <p>10</p>
<p>5</p>  <p>14</p> <p>$5 \times _ = 5$</p> <p>$4 \times _ = 32$</p> <p>10</p>	<p>2</p>  <p>12</p> <p>$8 \times _ = 80$</p> <p>$8 \times _ = 24$</p>	<p>6</p>  <p>4</p> <p>$3 \times _ = 36$</p> <p>$9 \times _ = 72$</p>	<p>3</p>  <p>8</p> <p>$3 \times _ = 30$</p> <p>$7 \times _ = 84$</p> <p>2</p>
<p>8</p>  <p>4</p> <p>$4 \times _ = 36$</p> <p>5</p>	<p>3</p>  <p>9</p> <p>$5 \times _ = 30$</p> <p>$3 \times _ = 33$</p>	<p>6</p>  <p>6</p> <p>$6 \times _ = 24$</p> <p>$8 \times _ = 88$</p> <p>7</p>	<p>12</p>  <p>11</p> <p>$9 \times _ = 81$</p> <p>13</p>
<p>11</p>  <p>15</p> <p>$11 \times _ = 55$</p> <p>$10 \times _ = 70$</p> <p>8</p>	<p>11</p>  <p>7</p> <p>$3 \times _ = 9$</p> <p>11</p>	<p>5</p>  <p>3</p> <p>$5 \times _ = 35$</p> <p>3</p>	<p>9</p>  <p>7</p> <p>$5 \times _ = 0$</p> <p>16</p>

Unknown Numbers in Equations #1 (with pictures & numbers around the outside)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2013 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

$11 \times _ = 44$ 1 9	5 4 $2 \times _ = 4$	12 2 $6 \times _ = 30$ $10 \times _ = 60$	10 10 $7 \times _ = 14$
$5 \times _ = 5$ 14 $4 \times _ = 32$	2 12 $8 \times _ = 80$ $8 \times _ = 24$	6 4 $9 \times _ = 72$ $3 \times _ = 36$	2 8 $3 \times _ = 30$ $7 \times _ = 84$
8 4 $4 \times _ = 36$	3 9 $5 \times _ = 30$ $3 \times _ = 33$	$6 \times _ = 24$ 6 $8 \times _ = 88$	13 11 12 $9 \times _ = 81$
$11 \times _ = 55$ 15 $10 \times _ = 70$	11 7 $3 \times _ = 9$	$5 \times _ = 35$ 3 0	9 7 $5 \times _ = 0$ 16

Unknown Numbers in Equations #1 (no pictures & numbers around the outside)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2013 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

Love this multiplication puzzle?
You can get even more!

Check out the following:

[Multiplication Missing Addends Magic Square
Puzzles \(Grades 3-4\)](#)

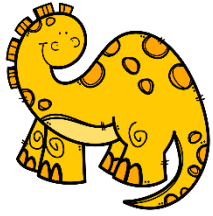
[Multiplication Magic Square Puzzles \(Grades 3-5\)](#)

[Multiplying Percent of Numbers Magic Square
Puzzle \(Grades 4-7\)](#)

[Multiplying Decimals Magic Square Puzzles
\(Grades 4-6\)](#)

[One Digit Whole Numbers by Multiples of Ten Magic
Square Puzzles \(Grade 3\)](#)

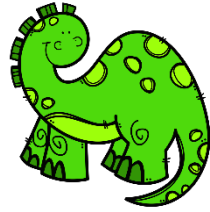
[Multiplication Holiday & Seasonal Year Round
Shape Puzzles \(Grades 3-4\)](#)



$2 + _ = 5$

$0 + _ = 0$

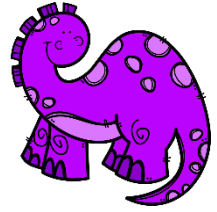
0



5

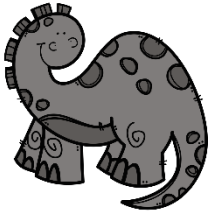
$4 + _ = 10$

6



$2 + _ = 13$

3

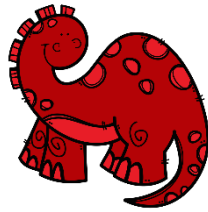


$1 + _ = 18$

$7 + _ = 20$

$5 + _ = 10$

13

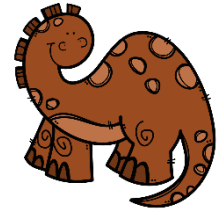


$5 + _ = 19$

12

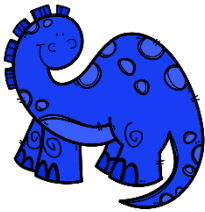
$4 + _ = 16$

8



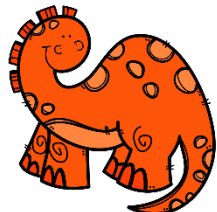
11

17



$4 + _ = 8$

14

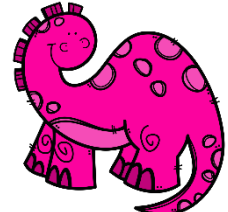


4

$6 + _ = 13$

$0 + _ = 8$

7



Missing Addends – Addition #1

Without numbers around the outside

Created by Heather Whetham from HoJo's Teaching Adventures

<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

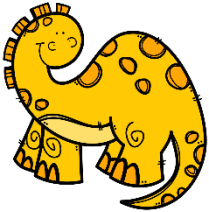
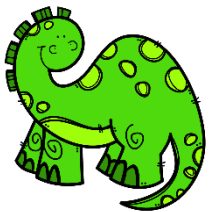
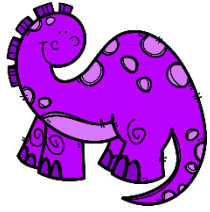
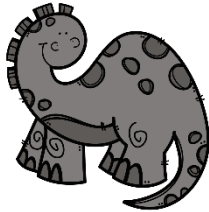
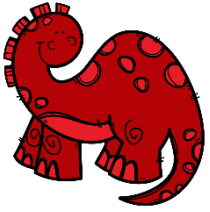

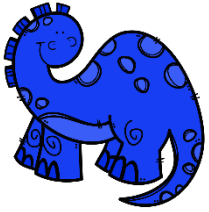
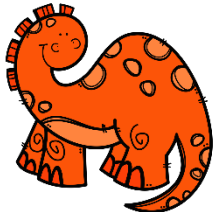
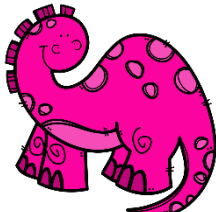
Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

<p>1</p> <p>14</p>  <p>2 + _ = 5</p> <p>0 + _ = 0</p>	<p>17</p> <p>0</p>  <p>5</p> <p>4 + _ = 10</p>	<p>10</p> <p>6</p>  <p>2 + _ = 13</p>
<p>3</p> <p>16</p>  <p>1 + _ = 18</p> <p>7 + _ = 20</p>	<p>5 + _ = 10</p> <p>13</p>  <p>5 + _ = 19</p> <p>12</p>	<p>11</p> <p>4 + _ = 16</p>  <p>8</p> <p>2</p>
<p>17</p> <p>8</p>  <p>15</p> <p>4 + _ = 8</p>	<p>14</p> <p>4</p>  <p>12</p> <p>6 + _ = 13</p>	<p>0 + _ = 8</p> <p>7</p>  <p>9</p>

Missing Addends – Addition #1

With numbers around the outside

Created by Heather Whetham from HoJo's Teaching Adventures

<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

Love this addition puzzle?
You can get even more!

Check out the following:

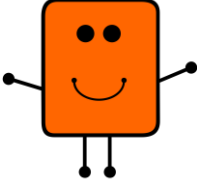
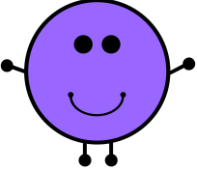

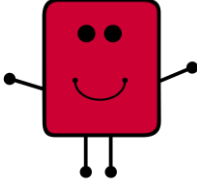
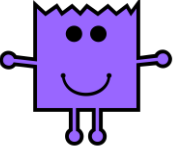
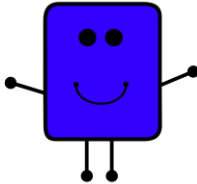

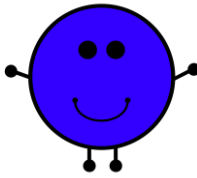
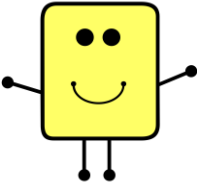
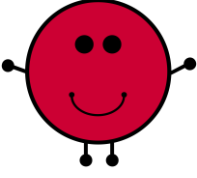
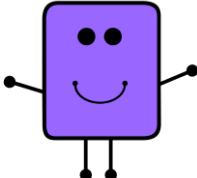

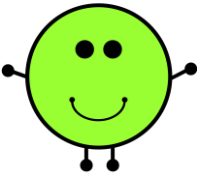
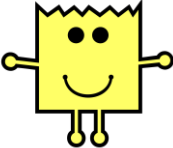
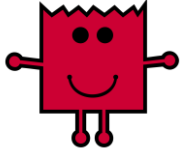
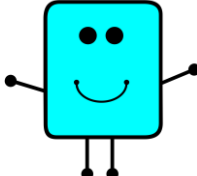
[Unknown Numbers in Equations Addition 0-20 3x3
Magic Square Puzzles \(Grades 1-2\)](#)

[Unknown Numbers in Equations Addition 0-20 4x4
Magic Square Puzzles \(Grades 1-2\)](#)

[Addition Magic Square Puzzles \(Grades K-3\)](#)

[Doubles +0 +1 +2 Addition Magic Square Puzzles
\(Grades K-2\)](#)

[Addition Holiday & Seasonal Math Centers for the
Entire Year BUNDLE \(Grades 1-3\)](#)

<p>swinged</p> <p>threw</p>  <p>rise</p> <p>give</p>	<p>gived</p> <p>rose</p>  <p>threw</p> <p>awake</p>	<p>rised</p> <p>throw</p>  <p>had</p> <p>went</p>	<p>hitted</p> <p>have</p>  <p>thinked</p> <p>swung</p>
<p>gave</p> <p>swunged</p>  <p>blow</p> <p>be</p>	<p>awoke</p> <p>blew</p>  <p>knew</p> <p>dig</p>	<p>go</p> <p>know</p>  <p>hid</p> <p>cut</p>	<p>swing</p> <p>hide</p>  <p>awaked</p> <p>thought</p>
<p>was</p> <p>bended</p>  <p>rain</p> <p>creep</p>	<p>dug</p> <p>run</p>  <p>be</p> <p>hit</p>	<p>cut</p> <p>were</p>  <p>bit</p> <p>told</p>	<p>think</p> <p>bite</p>  <p>digged</p> <p>bent</p>
<p>crept</p> <p>runned</p>  <p>light</p> <p>bleeded</p>	<p>hit</p> <p>lit</p>  <p>bled</p> <p>blowed</p>	<p>tell</p> <p>bleed</p>  <p>laid</p> <p>cutted</p>	<p>bend</p> <p>lay</p>  <p>creeped</p> <p>bited</p>

#1 Irregular Verbs (with pictures)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

swinged	gived	rised	hitted
threwed	threw	throw	thinked
rise	rose	had	have
give	awake	went	swung
gave	awoke	go	swing
swunged	knew	know	awaked
blow	blew	hid	hide
be	dig	cut	thought
was	dug	cut	think
bended	be	were	bit
rain	run	bite	digged
creep	hit	told	bent
crept	hit	tell	bend
runned	bled	bleed	laid
light	lit	lay	creeped
bleeded	blowed	cutted	bited

#1 Irregular Verbs (without pictures)

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

Love this ELA puzzle?
You can get even more!

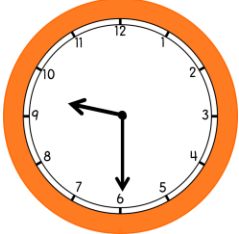

Check out the following:

[Irregular Verbs Magic Square Puzzles](#)
(Grades 2-6)

[Compound Words Magic Square Puzzles](#)
(Grades 3-5)

[Irregular Plural Nouns Magic Square Puzzles](#)
(Grades 2-6)

[Contractions Magic Square Puzzles](#)
(Grades 2-4)

<p>scarf</p> <p>star</p>  <p>block</p>	<p>thumb</p>   <p>flower</p>	<p>spoon</p>  <p>clock</p> <p>whale</p>
<p>flag</p> <p>snake</p>  <p>grapes</p>	<p>broccoli</p>   <p>frog</p>	<p>cheese</p>  <p>glasses</p> <p>shark</p>
<p>crab</p> <p>truck</p>  <p>skate</p>	<p>prince</p>  <p>drum</p> <p>swing</p>	  <p>slide</p> <p>twins</p>

Blends & Digraph Words Magic Square Puzzle #1

Words around the outside!

Created by Heather Whetham from HoJo's Teaching Adventures

<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

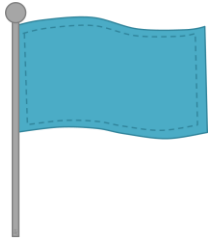
Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.



block



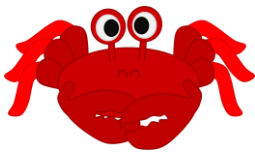
flower



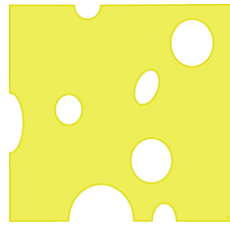
clock

flag

broccoli

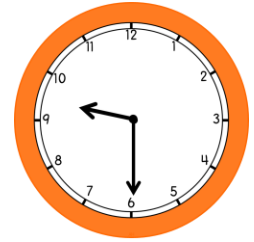


grapes



frog

cheese



glasses

crab



prince



drum



Blends & Digraph Words Magic Square Puzzle #1

No words around the outside!

Created by Heather Whetham from HoJo's Teaching Adventures

<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"

All rights reserved by author.

Permission to copy for classroom use only.

Electronic distribution limited to classroom use only.

Love this ELA puzzle?
You can get even more!

Check out the following:

[Blends & Digraphs Magic Square Puzzles](#)
(Grades K-2)

[Contractions Magic Square Puzzles](#)
(Grades 1-2)

[Short Vowel Words Magic Square Puzzles](#)
(Grades preK-1)

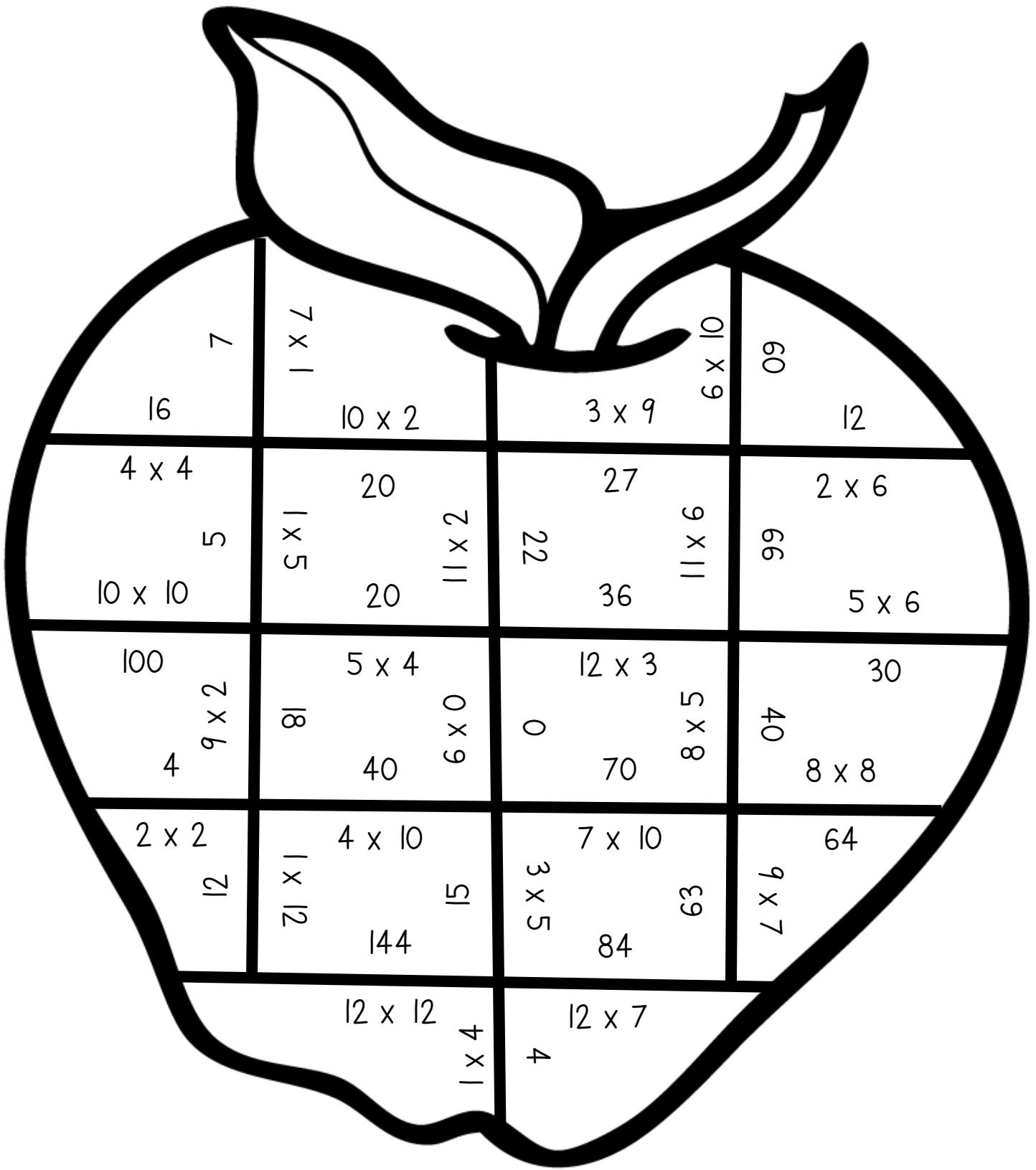
[Compounds Words Magic Square Puzzles](#)
(Grades 1-2)

All ELA preK-K Magic Square Puzzles [HERE](#)

All ELA Grades 1-2 Magic Square Puzzles [HERE](#)

Want more than
Magic Square Puzzles?

The next page
showcases a Back to
School Apple Puzzle.
Check it out!



Multiplication Apple Puzzle #1

Facts 0-12

Created by Heather Whetham from HoJo's Teaching Adventures
<http://www.teacherspayteachers.com/Store/HoJo>

E-mail: HoJosTpTStore@yahoo.com
 Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest!](#)

Copyright © 2016 Heather Whetham "HoJo's Teaching Adventures"
 All rights reserved by author.
 Permission to copy for classroom use only.
 Electronic distribution limited to classroom use only.

Love this apple puzzle? You can get even more!

Seasonal and holiday puzzles are available for the entire school year! You can get these puzzles for multiplication, division, addition, or subtraction.

Here are the 15 seasons or holidays covered:

1. Back to School Apple
2. Fall Pumpkin
3. Halloween Cat
4. Football
5. Thanksgiving Turkey
6. Christmas Tree
7. Gingerbread Man
8. Snowman
9. Mitten
10. 100th Day
11. Valentine's Day Heart
12. Dental Health Month Tooth
13. St. Patrick's Day Clover
14. Spring Flower
15. Easter Egg

Click on the math facts your students need to see the bundle and also get individual links to each resource:

[Multiplication](#)

[Division](#)

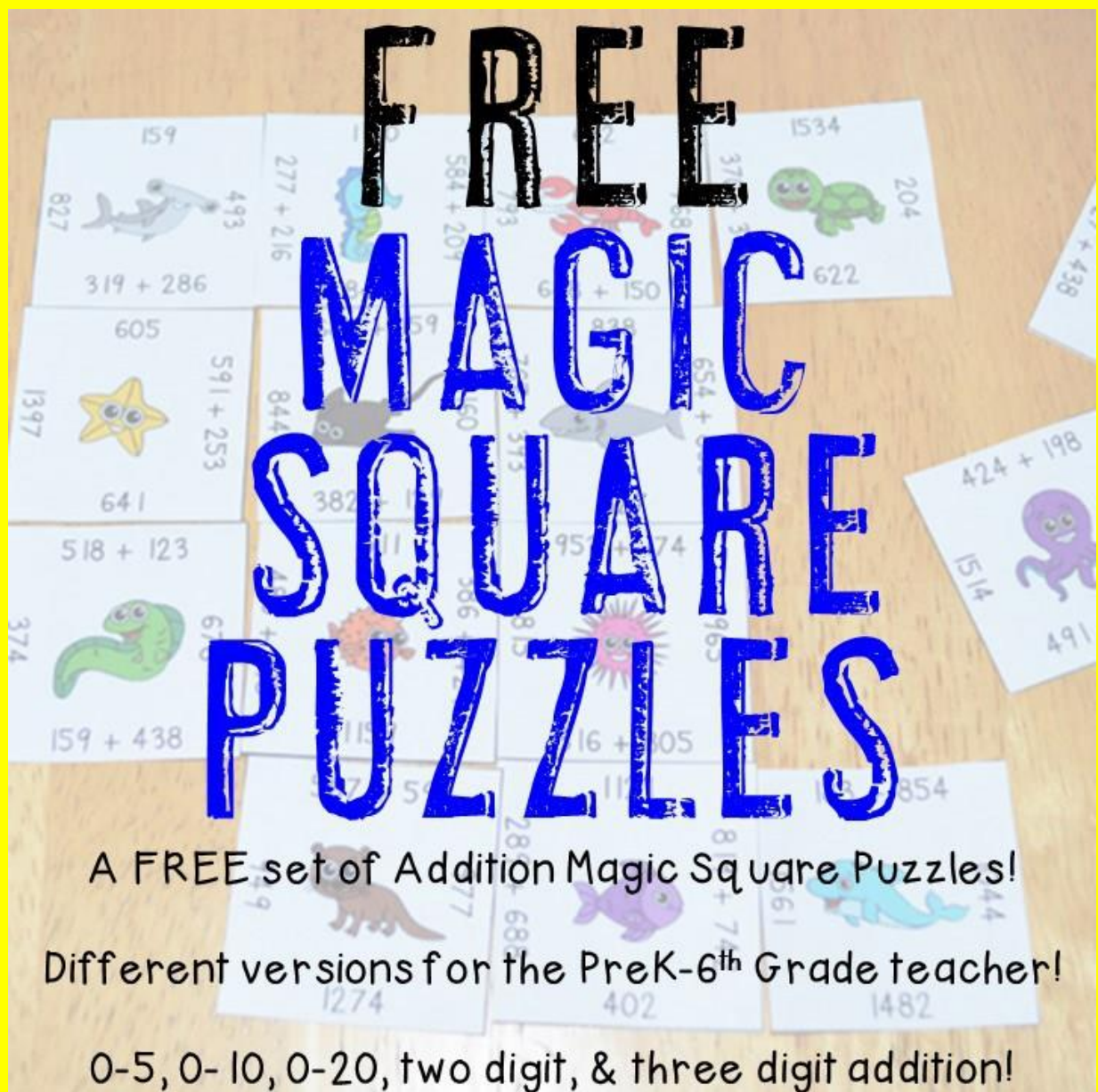
[Addition](#)

[Subtraction](#)

You save 33% when buying the bundles!

Want even more Magic Square Puzzles?

Click [here](#) or on the picture below to sign up for HoJo's newsletter and receive your FREE Addition Magic Square Puzzles!



**FREE
MAGIC
SQUARE
PUZZLES**

A FREE set of Addition Magic Square Puzzles!
Different versions for the PreK-6th Grade teacher!
0-5, 0-10, 0-20, two digit, & three digit addition!

Thank you for your purchase!

~HoJo~

Please consider contacting me or following me in one of the ways below -

E-mail: HoJosTpTStore@yahoo.com

Follow by [blog](#), become a fan on [Facebook](#), or follow me on [Pinterest](#)!

All rights reserved. This product is bound by copyright laws.

Redistributing, editing, selling, or posting this item (or any part thereof) is strictly prohibited. This applies to items posted as "FREE" as well. This also includes distributing this product on the Internet which is strictly prohibited without first gaining permission from the author. This product can be located by doing a Google search if placed on websites without permission from the author. Violations are subject to the penalties of the Digital Millennium Copyright Act. Please contact the author if you wish to be granted special permissions.

Looking for more great Magic Square activities?

You can find them [HERE](#) in my Teachers Pay Teachers [store](#)!

Current Magic Square concepts include: [addition](#), [subtraction](#), [multiplication](#), [division](#), [color words](#), [letter recognition](#), [compound words](#), [irregular plural nouns](#), [irregular verbs](#), [contractions](#), [exponents](#), [states/capitals](#), [CVCC](#), [CVCE](#), [blends](#), [telling time](#), [money](#), [place value](#), [rounding](#), [lines/angles/rays](#), [fractions](#), [shapes](#), and MORE!

Magic Squares are being added regularly, so make sure to follow my store!