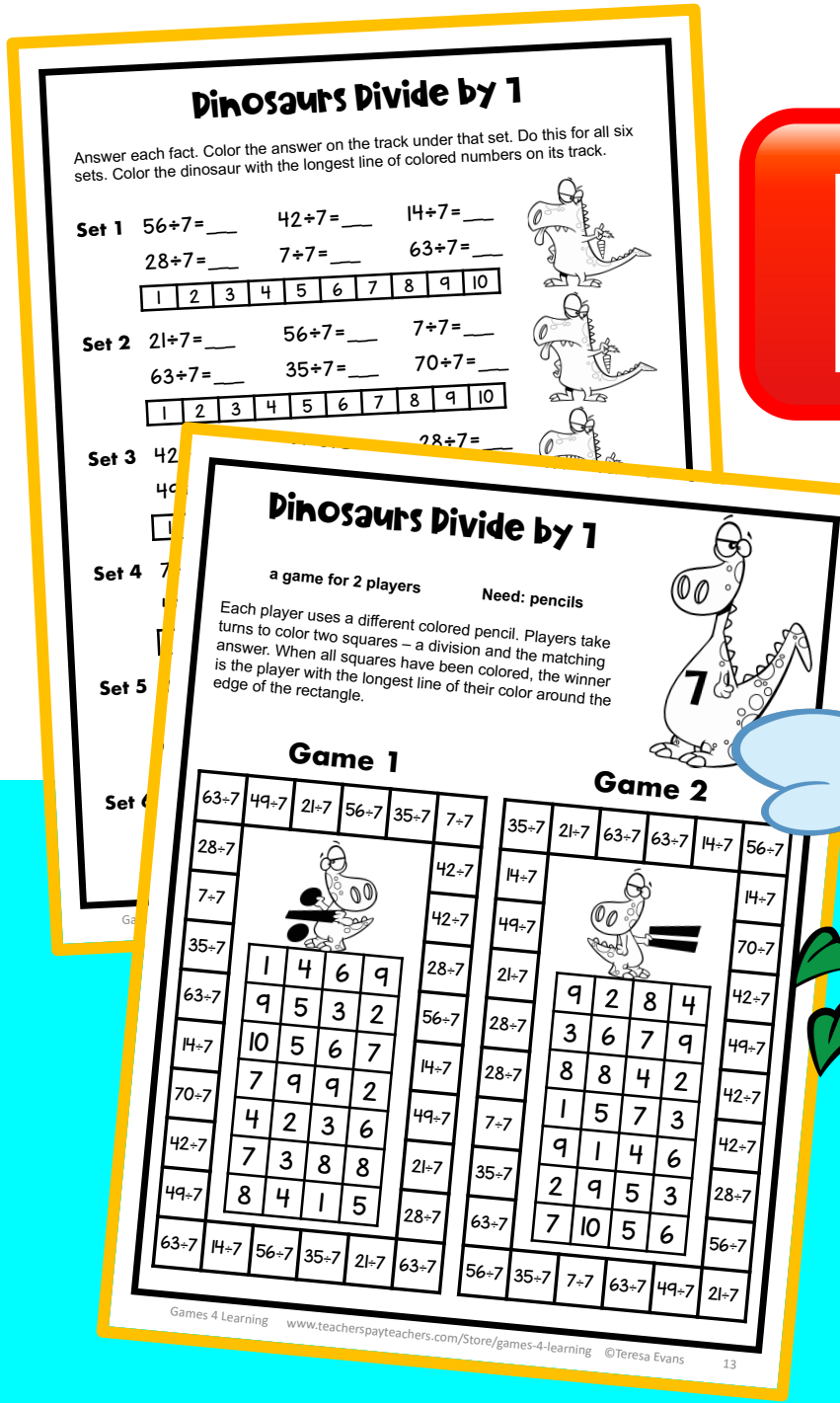
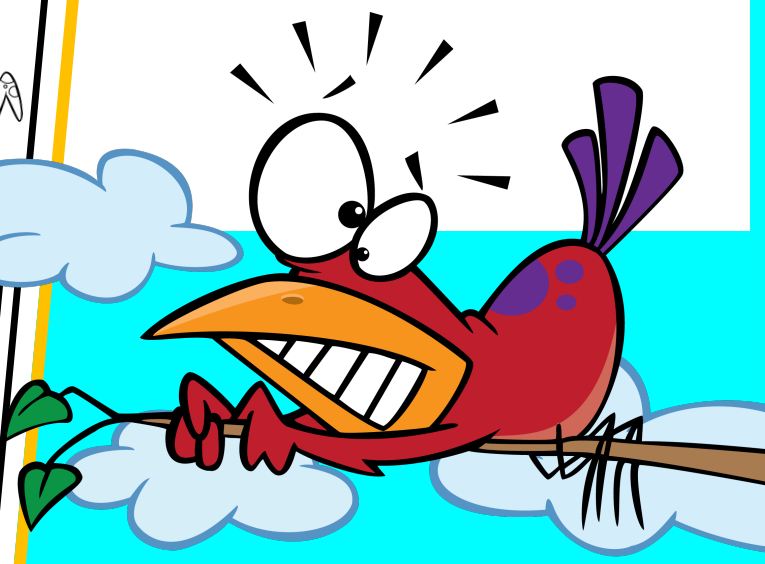
Division

Activities & Games

Free

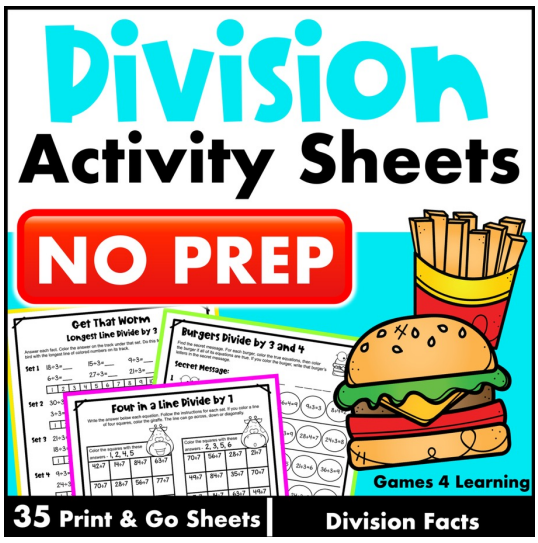




GAMES 4 LEARNING

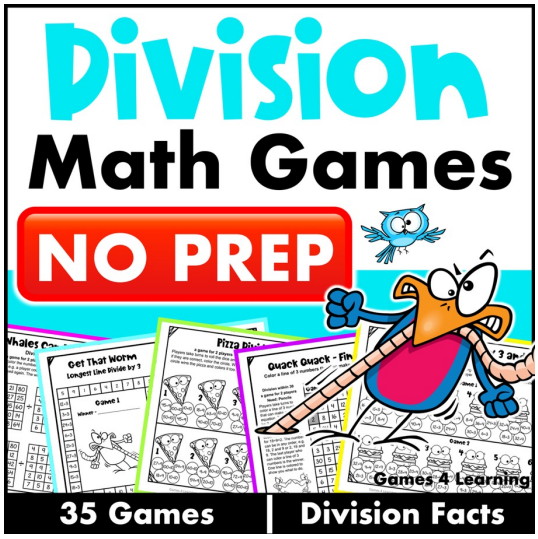
Thanks for Downloading!

Inside, you'll find a fun and easy way to get your students practicing division facts – no prep required!



These activities are just a sneak peek of what's included in my -

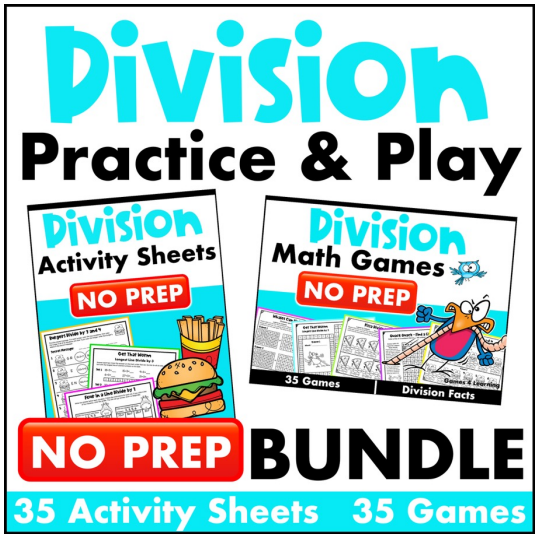
- No Prep Division Activity Sheets and
- No Prep Division Games.



Want to see more?

Click Here

or click on any image to learn more about them!



Enjoy using the Activities & Games!

Here's What's Inside

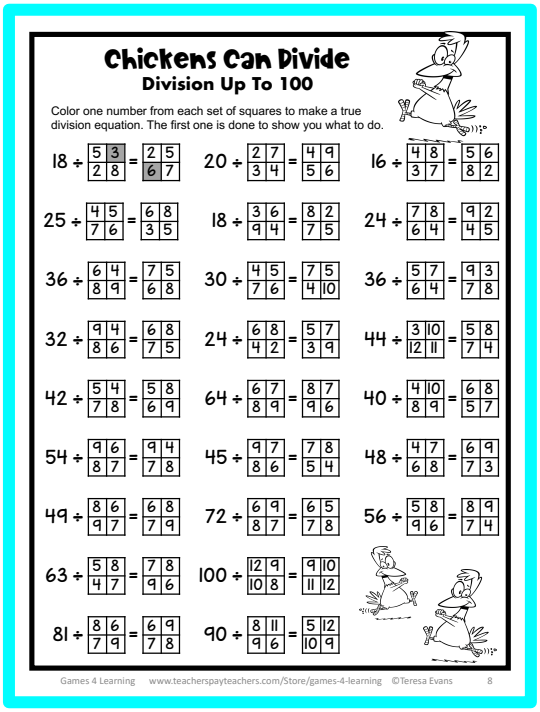
This collection of division activities includes -

- 3 Print & Go Activity Sheets with Answer Keys
- 3 Matching NO PREP Games

Use these separately or let them
Practice then Play - Students complete the activity sheet independently, then play the matching game with a partner.

Practice then

Activity Sheet



Chickens Can Divide
Division Up To 100

Color one number from each set of squares to make a true division equation. The first one is done to show you what to do.

18 ÷ 5 3 / 2 8 = 2 5 / 6 7	20 ÷ 2 7 / 3 4 = 4 9 / 5 6	16 ÷ 4 8 / 3 7 = 5 6 / 8 2
25 ÷ 4 5 / 7 6 = 6 8 / 3 5	18 ÷ 3 6 / 9 4 = 8 2 / 7 5	24 ÷ 7 8 / 6 4 = 9 2 / 4 5
36 ÷ 6 4 / 8 9 = 7 5 / 6 8	30 ÷ 4 5 / 7 6 = 7 5 / 4 10	36 ÷ 5 7 / 6 4 = 9 3 / 7 8
32 ÷ 9 4 / 8 6 = 6 8 / 7 5	24 ÷ 6 8 / 4 2 = 5 7 / 3 9	44 ÷ 3 10 / 12 11 = 5 8 / 7 4
42 ÷ 5 4 / 7 8 = 5 8 / 6 9	64 ÷ 6 7 / 8 9 = 8 7 / 9 6	40 ÷ 4 10 / 8 9 = 6 8 / 5 7
54 ÷ 9 6 / 8 7 = 9 4 / 7 8	45 ÷ 9 7 / 8 6 = 7 8 / 5 4	48 ÷ 4 7 / 6 8 = 6 9 / 7 3
49 ÷ 8 6 / 9 7 = 6 8 / 7 9	72 ÷ 6 9 / 8 7 = 6 5 / 7 8	56 ÷ 5 8 / 9 6 = 8 9 / 7 4
63 ÷ 5 8 / 4 7 = 7 8 / 9 6	100 ÷ 12 9 / 10 8 = 9 10 / 11 12	
81 ÷ 8 6 / 7 9 = 6 9 / 7 8	90 ÷ 8 11 / 9 6 = 5 12 / 10 9	

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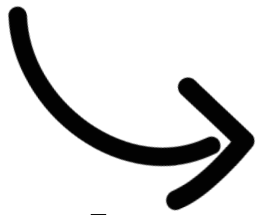
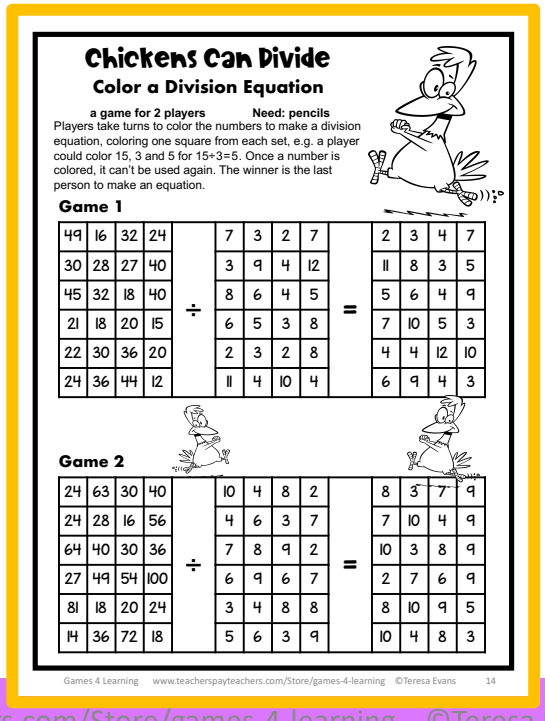
Play



Matching Game



Chickens Can Divide
Color a Division Equation

a game for 2 players **Need: pencils**

Players take turns to color the numbers to make a division equation, coloring one square from each set, e.g. a player could color 15, 3 and 5 for 15÷3=5. Once a number is colored, it can't be used again. The winner is the last person to make an equation.

Game 1

49	16	32	24		7	3	2	7		2	3	4	7
30	28	27	40		3	9	4	12		11	8	3	5
45	32	18	40		8	6	4	5		5	6	4	9
21	18	20	15	÷	6	5	3	8	=	7	10	5	3
22	30	36	20		2	3	2	8		4	4	12	10
24	36	44	12		11	4	10	4		6	9	4	3

Game 2

24	63	30	40		10	4	8	2		8	3	7	9
24	28	16	56		4	6	3	7		7	10	4	9
64	40	30	36		7	8	9	2		10	3	8	9
27	49	54	100	÷	6	9	6	7	=	2	7	6	9
81	18	20	24		3	4	8	8		8	10	9	5
14	36	72	18		5	6	3	9		10	4	8	3

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Using the Activities and Games

These are 'Print and Go' activities and games.
Simply print on paper and they are ready.
Players will require pencils.

Each of the activity sheets is to be completed independently.
Each game is for 2 players with 2 games provided on each sheet so that the game can be played twice.

Let's Practice and Play

The Activity Sheets and Games can be used separately or use the Practice & Play method for twice the practice and twice the fun!!!

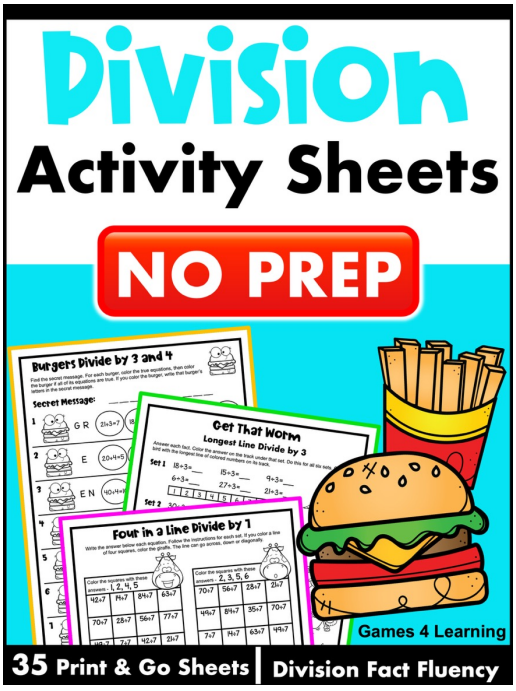
Practice	then	Play
Complete this activity sheet to practice the skill.		**Then play this game that uses this skill.**
Dinosaurs Divide by 7 [page 6]	→	**Dinosaurs Divide by 7 Game [page 13]**
Chickens Can Divide Division within 100 [page 8]	→	**Chickens Can Divide Game Division within 100 [page 14]**
Crazy Birds Find a Line Division within 100 [page 10]	→	**Crazy Birds Find a Line Game Division within 100 [page 15]**

An Answer Key is provided for each activity sheet.

PLEASE NOTE: The version with correct spelling for the UK, Australia and NZ commences on page 18.

Division Activity Sheets

The following pages contain the Division Activity Sheets with Answer Keys. More activities like these are available in -



PLEASE NOTE: The activity sheets with the correct spelling for the UK, Australia and NZ commence on page 18.

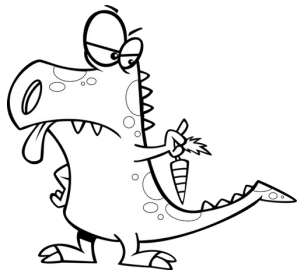
Dinosaurs Divide by 7

Answer each fact. Color the answer on the track under that set. Do this for all six sets. Color the dinosaur with the longest line of colored numbers on its track.

Set 1 56÷7=___ 42÷7=___ 14÷7=___

28÷7=___ 7÷7=___ 63÷7=___

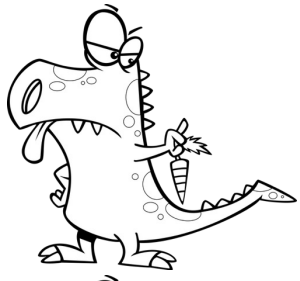
1	2	3	4	5	6	7	8	9	10



Set 2 21÷7=___ 56÷7=___ 7÷7=___

63÷7=___ 35÷7=___ 70÷7=___

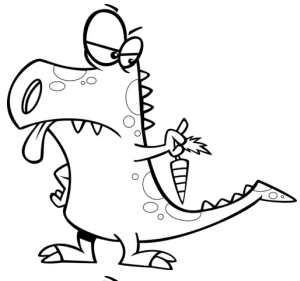
1	2	3	4	5	6	7	8	9	10



Set 3 42÷7=___ 63÷7=___ 28÷7=___

49÷7=___ 21÷7=___ 56÷7=___

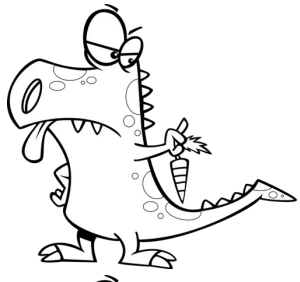
1	2	3	4	5	6	7	8	9	10



Set 4 7÷7=___ 70÷7=___ 28÷7=___

49÷7=___ 21÷7=___ 35÷7=___

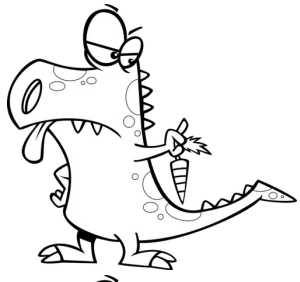
1	2	3	4	5	6	7	8	9	10



Set 5 63÷7=___ 14÷7=___ 42÷7=___

35÷7=___ 56÷7=___ 28÷7=___

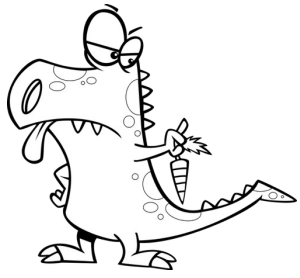
1	2	3	4	5	6	7	8	9	10



Set 6 14÷7=___ 35÷7=___ 56÷7=___

70÷7=___ 21÷7=___ 49÷7=___

1	2	3	4	5	6	7	8	9	10



Dinosaurs Divide by 7

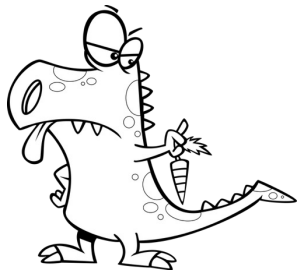
Answer each fact. Color the answer on the track under that set. Do this for all six sets. Color the dinosaur w... numbers on its track.

Answer Key

Set 1 56÷7=8 42÷7=6 14÷7=2

28÷7=4 7÷7=1 63÷7=9

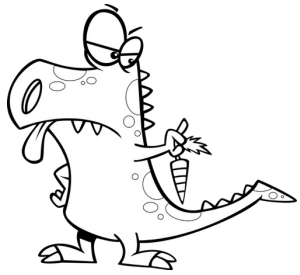
1	2	3	4	5	6	7	8	9	10



Set 2 21÷7=3 56÷7=8 7÷7=1

63÷7=9 35÷7=5 70÷7=10

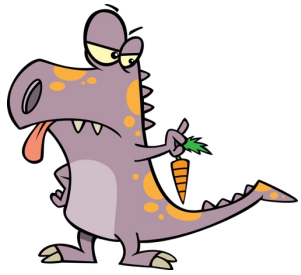
1	2	3	4	5	6	7	8	9	10



Set 3 42÷7=6 63÷7=9 28÷7=4

49÷7=7 21÷7=3 56÷7=8

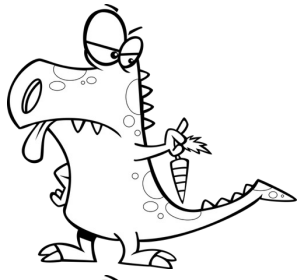
1	2	3	4	5	6	7	8	9	10



Set 4 7÷7=1 70÷7=10 28÷7=4

49÷7=7 21÷7=3 35÷7=5

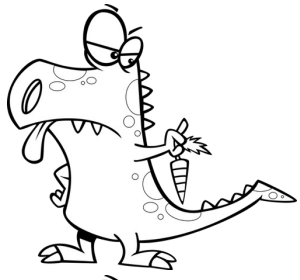
1	2	3	4	5	6	7	8	9	10



Set 5 63÷7=9 14÷7=2 42÷7=6

35÷7=5 56÷7=8 28÷7=4

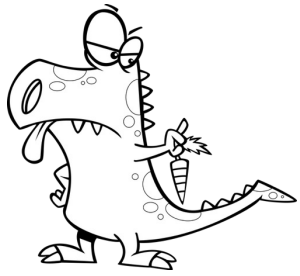
1	2	3	4	5	6	7	8	9	10



Set 6 14÷7=2 35÷7=5 56÷7=8

70÷7=10 21÷7=3 49÷7=7

1	2	3	4	5	6	7	8	9	10



Chickens Can Divide

Division Up To 100

Color one number from each set of squares to make a true division equation. The first one is done to show you what to do.

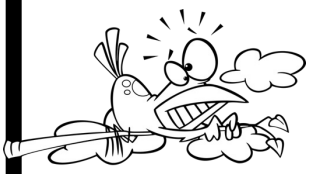
18 ÷	5 / 2	3 / 8	=	2 / 6	5 / 7	20 ÷	2 / 3	7 / 4	=	4 / 5	9 / 6	16 ÷	4 / 3	8 / 7	=	5 / 8	6 / 2
25 ÷	4 / 7	5 / 6	=	6 / 3	8 / 5	18 ÷	3 / 9	6 / 4	=	8 / 7	2 / 5	24 ÷	7 / 6	8 / 4	=	9 / 4	2 / 5
36 ÷	6 / 8	4 / 9	=	7 / 6	5 / 8	30 ÷	4 / 7	5 / 6	=	7 / 4	5 / 10	36 ÷	5 / 6	7 / 4	=	9 / 7	3 / 8
32 ÷	9 / 8	4 / 6	=	6 / 7	8 / 5	24 ÷	6 / 4	8 / 2	=	5 / 3	7 / 9	44 ÷	3 / 12	10 / 11	=	5 / 7	8 / 4
42 ÷	5 / 7	4 / 8	=	5 / 6	8 / 9	64 ÷	6 / 8	7 / 9	=	8 / 9	7 / 6	40 ÷	4 / 8	10 / 9	=	6 / 5	8 / 7
54 ÷	9 / 8	6 / 7	=	9 / 7	4 / 8	45 ÷	9 / 8	7 / 6	=	7 / 5	8 / 4	48 ÷	4 / 6	7 / 8	=	6 / 7	9 / 3
49 ÷	8 / 9	6 / 7	=	6 / 7	8 / 9	72 ÷	6 / 8	9 / 7	=	6 / 7	5 / 8	56 ÷	5 / 9	8 / 6	=	8 / 7	9 / 4
63 ÷	5 / 4	8 / 7	=	7 / 9	8 / 6	100 ÷	12 / 10	9 / 8	=	9 / 11	10 / 12						
81 ÷	8 / 7	6 / 9	=	6 / 7	9 / 8	90 ÷	8 / 9	11 / 6	=	5 / 10	12 / 9						

Chickens Can Divide

Division Up To 100

Color one number from ea **Answer Key** ue
division equation. The first to do.

18 ÷	5 3 / 2 8	=	2 5 / 6 7	20 ÷	2 7 / 3 4	=	4 9 / 5 6	16 ÷	4 8 / 3 7	=	5 6 / 8 2
25 ÷	4 5 / 7 6	=	6 8 / 3 5	18 ÷	3 6 / 9 4	=	8 2 / 7 5	24 ÷	7 8 / 6 4	=	9 2 / 4 5
36 ÷	6 4 / 8 9	=	7 5 / 6 8	30 ÷	4 5 / 7 6	=	7 5 / 4 10	36 ÷	5 7 / 6 4	=	9 3 / 7 8
32 ÷	9 4 / 8 6	=	6 8 / 7 5	24 ÷	6 8 / 4 2	=	5 7 / 3 9	44 ÷	3 10 / 12 11	=	5 8 / 7 4
42 ÷	5 4 / 7 8	=	5 8 / 6 9	64 ÷	6 7 / 8 9	=	8 7 / 9 6	40 ÷	4 10 / 8 9	=	6 8 / 5 7
54 ÷	9 6 / 8 7	=	9 4 / 7 8	45 ÷	9 7 / 8 6	=	7 8 / 5 4	48 ÷	4 7 / 6 8	=	6 9 / 7 3
49 ÷	8 6 / 9 7	=	6 8 / 7 9	72 ÷	6 9 / 8 7	=	6 5 / 7 8	56 ÷	5 8 / 9 6	=	8 9 / 7 4
63 ÷	5 8 / 4 7	=	7 8 / 9 6	100 ÷	12 9 / 10 8	=	9 10 / 11 12				
81 ÷	8 6 / 7 9	=	6 9 / 7 8	90 ÷	8 11 / 9 6	=	5 12 / 10 9				



Crazy Birds - Find a Line

Division Within 100

In each grid, color five lines of 3 numbers that make a division fact. The line must be 3 numbers next to each other in a row or column, e.g. color 4, 20 and 5 for 20÷4=5. The numbers can be in any order, e.g. 4, 5, 20 or 5, 20, 4. Write the five facts under the grid.

Set 1

6	36	6	18	8
15	4	7	9	40
3	8	24	2	5
9	6	5	30	3

1. _____
2. _____
3. _____
4. _____
5. _____

Set 2

7	4	28	12	17
3	11	40	4	10
9	4	4	16	18
27	2	32	8	4

1. _____
2. _____
3. _____
4. _____
5. _____

Set 3

8	48	6	9	20
12	6	10	7	70
6	7	56	7	8
2	42	3	24	6

1. _____
2. _____
3. _____
4. _____
5. _____

Set 4

15	3	5	4	13
56	9	17	6	30
7	5	4	24	3
8	45	18	8	10

1. _____
2. _____
3. _____
4. _____
5. _____

Set 5

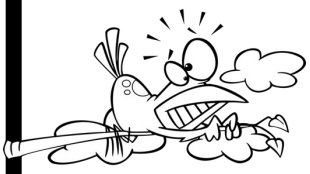
2	4	6	9	54
8	9	32	5	8
16	36	7	7	49
3	8	8	64	7

1. _____
2. _____
3. _____
4. _____
5. _____

Set 6

10	5	50	9	3
14	9	6	81	8
18	9	2	9	9
9	7	63	12	72

1. _____
2. _____
3. _____
4. _____
5. _____



Crazy Birds - Find a Line

Division Within 100

In each grid, color five lines o**Answer Key**ion fact. The line must be 3 numbers next to each other i, 20 and 5 for 20÷4=5. The numbers can be in any order, e.g. 4, 5, 20 or 5, 20, 4. Write the five facts under the grid.

Set 1

6	36	6	18	8
15	4	7	9	40
3	8	24	2	5
9	6	5	30	3

1. 36÷6=6
2. 24÷3=8 / 24÷8=3
3. 18÷9=2 / 18÷2=9
4. 40÷8=5 / 40÷5=8
5. 30÷6=5 / 30÷5=6

Set 2

7	4	28	12	17
3	11	40	4	10
9	4	4	16	18
27	2	32	8	4

1. 27÷9=3 / 27÷3=9
2. 28÷4=7 / 28÷7=4
3. 40÷4=10 / 40÷10=4
4. 32÷4=8 / 32÷8=4
5. 16÷4=4

Set 3

8	48	6	9	20
12	6	10	7	70
6	7	56	7	8
2	42	3	24	6

1. 48÷6=8 / 48÷8=6
2. 12÷6=2 / 12÷2=6
3. 70÷7=10 / 70÷10=7
4. 42÷7=6 / 42÷6=7
5. 56÷7=8 / 56÷8=7

Set 4

15	3	5	4	13
56	9	17	6	30
7	5	4	24	3
8	45	18	8	10

1. 15÷5=3 / 15÷3=5
2. 56÷7=8 / 56÷8=7
3. 45÷5=9 / 45÷9=5
4. 24÷6=4 / 24÷4=6
5. 30÷3=10 / 30÷10=3

Set 5

2	4	6	9	54
8	9	32	5	8
16	36	7	7	49
3	8	8	64	7

1. 16÷8=2 / 16÷2=8
2. 36÷4=9 / 36÷9=4
3. 54÷6=9 / 54÷9=6
4. 49÷7=7
5. 64÷8=8

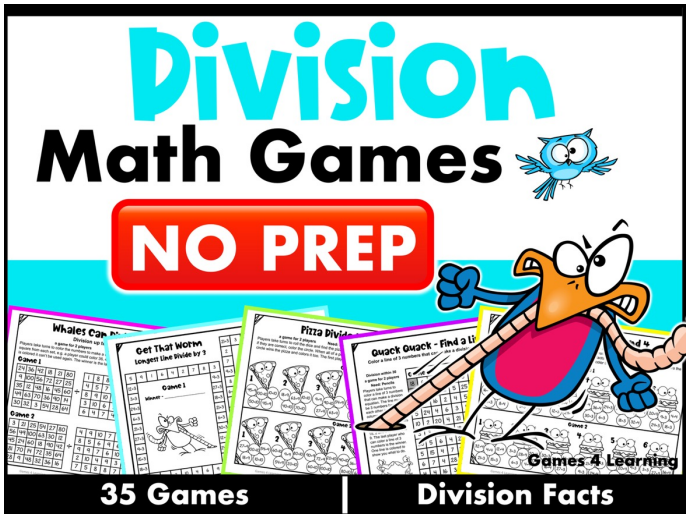
Set 6

10	5	50	9	3
14	9	6	81	8
18	9	2	9	9
9	7	63	12	72

1. 50÷10=5 / 50÷5=10
2. 18÷9=2 / 18÷2=9
3. 63÷9=7 / 63÷7=9
4. 81÷9=9
5. 72÷8=9 / 72÷9=8

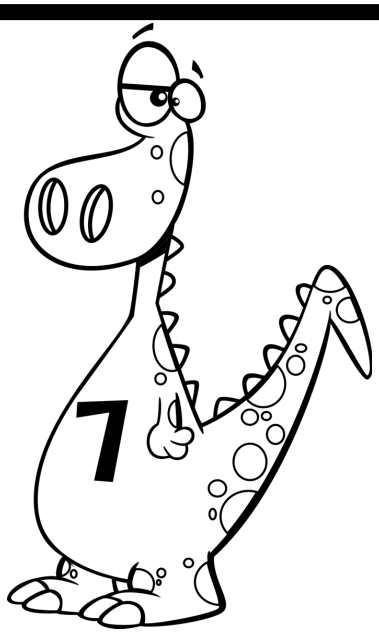
Division Games

The following pages contain the NO PREP Division Games. More Games like these are available in -



PLEASE NOTE: The NO PREP Games with the correct spelling for the UK, Australia and NZ commence on page 25.

Dinosaurs Divide by 7 Game

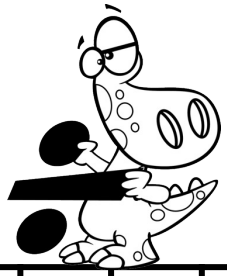


a game for 2 players **Need: pencils**

Each player uses a different colored pencil. Players take turns to color two squares – a division and the matching answer. When all squares have been colored, the winner is the player with the longest line of their color around the edge of the rectangle.

Game 1

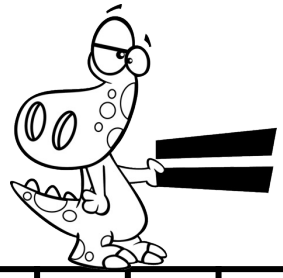
63÷7	49÷7	21÷7	56÷7	35÷7	7÷7
28÷7					42÷7
7÷7					42÷7
35÷7					28÷7
63÷7					56÷7
14÷7					14÷7
70÷7					49÷7
42÷7					21÷7
49÷7					28÷7
63÷7	14÷7	56÷7	35÷7	21÷7	63÷7



1	4	6	9
9	5	3	2
10	5	6	7
7	9	9	2
4	2	3	6
7	3	8	8
8	4	1	5

Game 2

35÷7	21÷7	63÷7	63÷7	14÷7	56÷7
14÷7					14÷7
49÷7					70÷7
21÷7					42÷7
28÷7					49÷7
28÷7					42÷7
7÷7					42÷7
35÷7					28÷7
63÷7					56÷7
56÷7	35÷7	7÷7	63÷7	49÷7	21÷7



9	2	8	4
3	6	7	9
8	8	4	2
1	5	7	3
9	1	4	6
2	9	5	3
7	10	5	6

Chickens Can Divide Game

Color a Division Equation

a game for 2 players **Need: pencils**

Players take turns to color the numbers to make a division equation, coloring one square from each set, e.g. a player could color 15, 3 and 5 for 15÷3=5. Once a number is colored, it can't be used again. The winner is the last person to make an equation.

Game 1

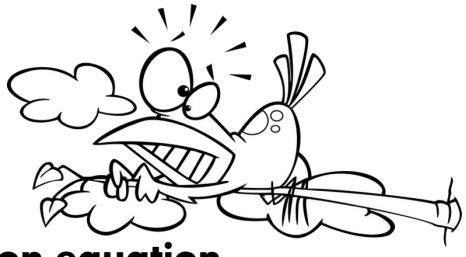
49	16	32	24		7	3	2	7		2	3	4	7
30	28	27	40		3	9	4	12		11	8	3	5
45	32	18	40	÷	8	6	4	5	=	5	6	4	9
21	18	20	15		6	5	3	8		7	10	5	3
22	30	36	20		2	3	2	8		4	4	12	10
24	36	44	12		11	4	10	4		6	9	4	3

Game 2

24	63	30	40		10	4	8	2		8	3	7	9
24	28	16	56		4	6	3	7		7	10	4	9
64	40	30	36	÷	7	8	9	2	=	10	3	8	9
27	49	54	100		6	9	6	7		2	7	6	9
81	18	20	24		3	4	8	8		8	10	9	5
14	36	72	18		5	6	3	9		10	4	8	3

Crazy Birds - Find a Line Game

Division within 100



Color a line of 3 numbers that make a division equation.

a game for 2 players **Need: Pencils**

Players take turns to color a line of 3 numbers that can make a division fact. The line must be 3 numbers beside each other in a row or column, e.g. A player could color 36, 9 and 4 for 36÷9=4. The numbers can be in any order, e.g. 36, 9 and 4 or 9, 4 and 36. The last player who can color a line of 3 numbers is the winner. One line is colored to show you what to do.

Game 1					
36	6	6	9	54	8
9	2	4	45	9	5
4	12	24	10	4	40
9	32	8	4	36	9
4	12	3	49	7	7
36	4	9	6	54	63
9	64	27	45	9	5
81	8	56	7	63	72
9	8	72	8	9	9
9	10	90	56	7	8

Game 2					
8	64	8	84	7	12
9	4	7	28	4	3
72	7	56	3	12	36
6	28	6	8	48	6
12	6	72	24	3	6
5	2	9	18	9	7
60	20	3	9	27	42
56	40	20	2	32	81
7	5	35	36	4	9
8	8	64	72	8	9

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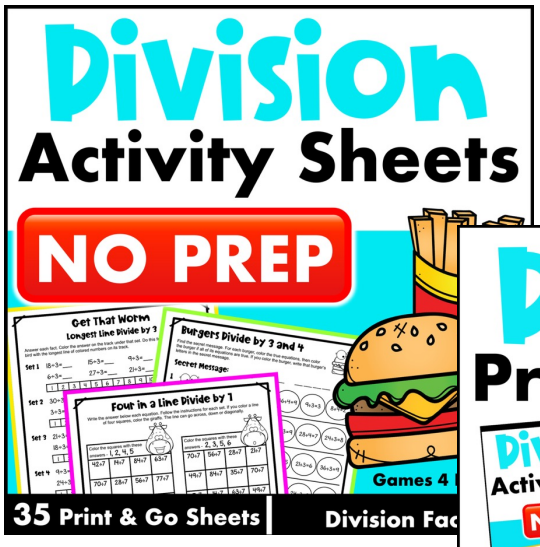

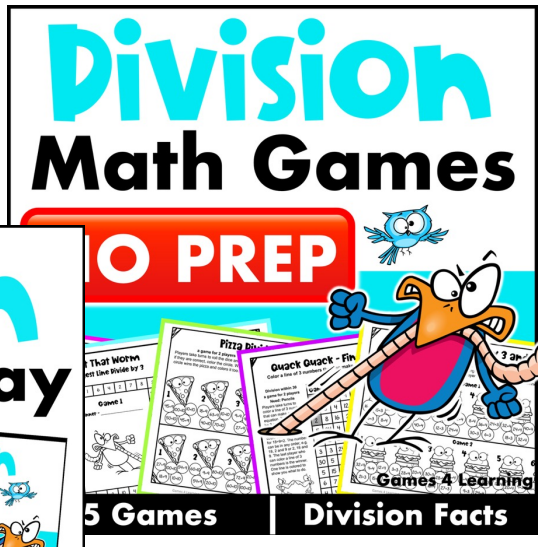

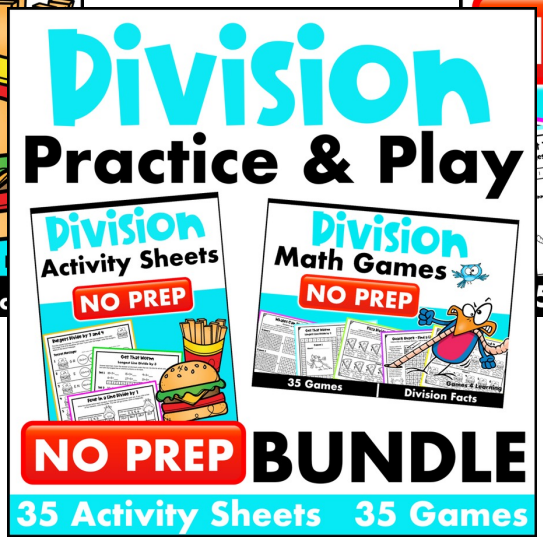

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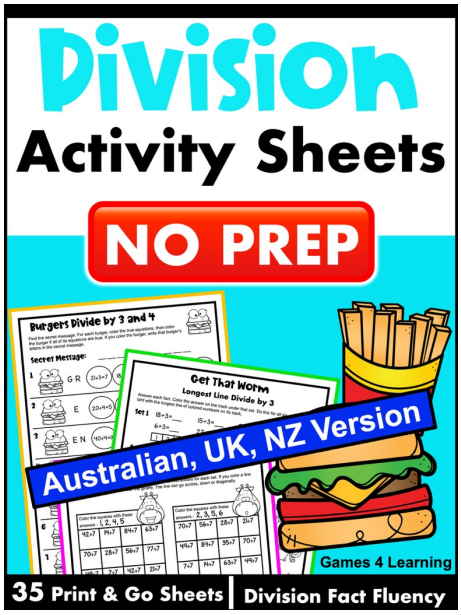


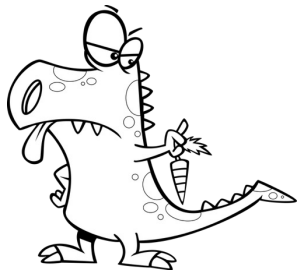
Dinosaurs Divide by 7

Answer each fact. Colour the answer on the track under that set. Do this for all six sets. Colour the dinosaur with the longest line of coloured numbers on its track.

Set 1 56÷7=___ 42÷7=___ 14÷7=___

28÷7=___ 7÷7=___ 63÷7=___

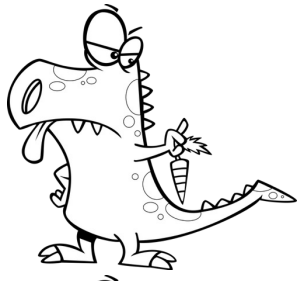
1	2	3	4	5	6	7	8	9	10



Set 2 21÷7=___ 56÷7=___ 7÷7=___

63÷7=___ 35÷7=___ 70÷7=___

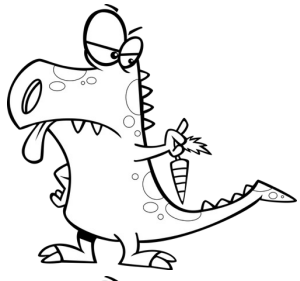
1	2	3	4	5	6	7	8	9	10



Set 3 42÷7=___ 63÷7=___ 28÷7=___

49÷7=___ 21÷7=___ 56÷7=___

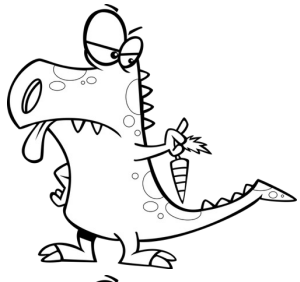
1	2	3	4	5	6	7	8	9	10



Set 4 7÷7=___ 70÷7=___ 28÷7=___

49÷7=___ 21÷7=___ 35÷7=___

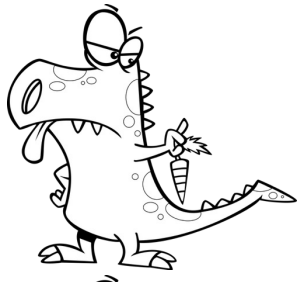
1	2	3	4	5	6	7	8	9	10



Set 5 63÷7=___ 14÷7=___ 42÷7=___

35÷7=___ 56÷7=___ 28÷7=___

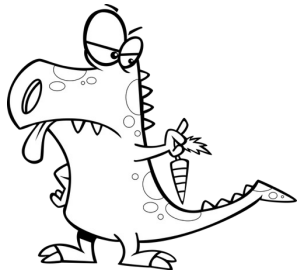
1	2	3	4	5	6	7	8	9	10



Set 6 14÷7=___ 35÷7=___ 56÷7=___

70÷7=___ 21÷7=___ 49÷7=___

1	2	3	4	5	6	7	8	9	10



Dinosaurs Divide by 7

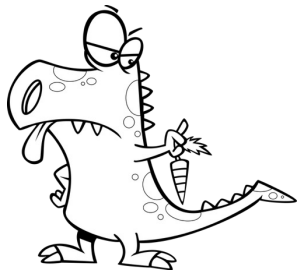
Answer each fact. Colour the answer on the track under that set. Do this for all six sets. Colour the dinosaur with the d numbers on its track.

Answer Key

Set 1 56÷7=8 42÷7=6 14÷7=2

28÷7=4 7÷7=1 63÷7=9

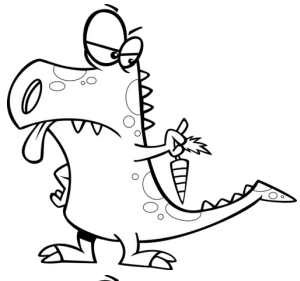
1	2	3	4	5	6	7	8	9	10



Set 2 21÷7=3 56÷7=8 7÷7=1

63÷7=9 35÷7=5 70÷7=10

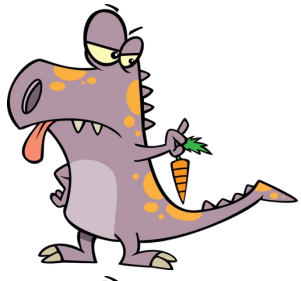
1	2	3	4	5	6	7	8	9	10



Set 3 42÷7=6 63÷7=9 28÷7=4

49÷7=7 21÷7=3 56÷7=8

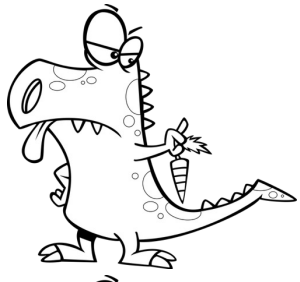
1	2	3	4	5	6	7	8	9	10



Set 4 7÷7=1 70÷7=10 21÷7=3

49÷7=7 28÷7=4 35÷7=5

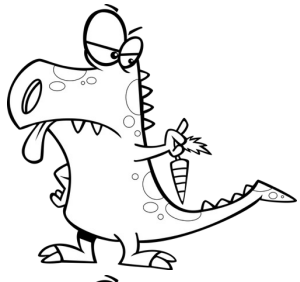
1	2	3	4	5	6	7	8	9	10



Set 5 63÷7=9 14÷7=2 42÷7=6

35÷7=5 56÷7=8 28÷7=4

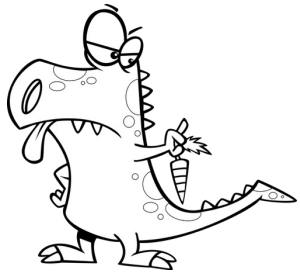
1	2	3	4	5	6	7	8	9	10



Set 6 14÷7=2 35÷7=5 56÷7=8

70÷7=10 21÷7=3 49÷7=7

1	2	3	4	5	6	7	8	9	10



Chickens Can Divide

Division Up To 100

Colour one number from each set of squares to make a true division equation. The first one is done to show you what to do.

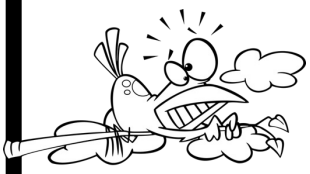
18 ÷	5 3 / 2 8	=	2 5 / 6 7	20 ÷	2 7 / 3 4	=	4 9 / 5 6	16 ÷	4 8 / 3 7	=	5 6 / 8 2
25 ÷	4 5 / 7 6	=	6 8 / 3 5	18 ÷	3 6 / 9 4	=	8 2 / 7 5	24 ÷	7 8 / 6 4	=	9 2 / 4 5
36 ÷	6 4 / 8 9	=	7 5 / 6 8	30 ÷	4 5 / 7 6	=	7 5 / 4 10	36 ÷	5 7 / 6 4	=	9 3 / 7 8
32 ÷	9 4 / 8 6	=	6 8 / 7 5	24 ÷	6 8 / 4 2	=	5 7 / 3 9	44 ÷	3 10 / 12 11	=	5 8 / 7 4
42 ÷	5 4 / 7 8	=	5 8 / 6 9	64 ÷	6 7 / 8 9	=	8 7 / 9 6	40 ÷	4 10 / 8 9	=	6 8 / 5 7
54 ÷	9 6 / 8 7	=	9 4 / 7 8	45 ÷	9 7 / 8 6	=	7 8 / 5 4	48 ÷	4 7 / 6 8	=	6 9 / 7 3
49 ÷	8 6 / 9 7	=	6 8 / 7 9	72 ÷	6 9 / 8 7	=	6 5 / 7 8	56 ÷	5 8 / 9 6	=	8 9 / 7 4
63 ÷	5 8 / 4 7	=	7 8 / 9 6	100 ÷	12 9 / 10 8	=	9 10 / 11 12				
81 ÷	8 6 / 7 9	=	6 9 / 7 8	90 ÷	8 11 / 9 6	=	5 12 / 10 9				

Chickens Can Divide

Division Up To 100

Colour one number from e **Answer Key** rue division equation. The first to do.

18 ÷	5	3	=	2	5	20 ÷	2	7	=	4	9	16 ÷	4	8	=	5	6
	2	8		6	7		3	4		5	6		3	7		8	2
25 ÷	4	5	=	6	8	18 ÷	3	6	=	8	2	24 ÷	7	8	=	9	2
	7	6		3	5		9	4		7	5		6	4		4	5
36 ÷	6	4	=	7	5	30 ÷	4	5	=	7	5	36 ÷	5	7	=	9	3
	8	9		6	8		7	6		4	10		6	4		7	8
32 ÷	9	4	=	6	8	24 ÷	6	8	=	5	7	44 ÷	3	10	=	5	8
	8	6		7	5		4	2		3	9		12	11		7	4
42 ÷	5	4	=	5	8	64 ÷	6	7	=	8	7	40 ÷	4	10	=	6	8
	7	8		6	9		8	9		9	6		8	9		5	7
54 ÷	9	6	=	9	4	45 ÷	9	7	=	7	8	48 ÷	4	7	=	6	9
	8	7		7	8		8	6		5	4		6	8		7	3
49 ÷	8	6	=	6	8	72 ÷	6	9	=	6	5	56 ÷	5	8	=	8	9
	9	7		7	9		8	7		7	8		9	6		7	4
63 ÷	5	8	=	7	8	100 ÷	12	9	=	9	10						
	4	7		9	6		10	8		11	12						
81 ÷	8	6	=	6	9	90 ÷	8	11	=	5	12						
	7	9		7	8		9	6		10	9						



Crazy Birds - Find a Line

Division Within 100

In each grid, colour five lines of 3 numbers that make a division fact. The line must be 3 numbers next to each other in a row or column, e.g. colour 4, 20 and 5 for 20÷4=5. The numbers can be in any order, e.g. 4, 5, 20 or 5, 20, 4. Write the five facts under the grid.

Set 1

6	36	6	18	8
15	4	7	9	40
3	8	24	2	5
9	6	5	30	3

1. _____
2. _____
3. _____
4. _____
5. _____

Set 2

7	4	28	12	17
3	11	40	4	10
9	4	4	16	18
27	2	32	8	4

1. _____
2. _____
3. _____
4. _____
5. _____

Set 3

8	48	6	9	20
12	6	10	7	70
6	7	56	7	8
2	42	3	24	6

1. _____
2. _____
3. _____
4. _____
5. _____

Set 4

15	3	5	4	13
56	9	17	6	30
7	5	4	24	3
8	45	18	8	10

1. _____
2. _____
3. _____
4. _____
5. _____

Set 5

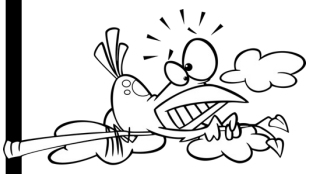
2	4	6	9	54
8	9	32	5	8
16	36	7	7	49
3	8	8	64	7

1. _____
2. _____
3. _____
4. _____
5. _____

Set 6

10	5	50	9	3
14	9	6	81	8
18	9	2	9	9
9	7	63	12	72

1. _____
2. _____
3. _____
4. _____
5. _____



Crazy Birds - Find a Line
Division Within 100

In each grid, colour five lines **Answer Key** sion fact. The line must be 3 numbers next to each other i 4, 20 and 5 for 20÷4=5. The numbers can be in any order, e.g. 4, 5, 20 or 5, 20, 4. Write the five facts under the grid.

Set 1

6	36	6	18	8
15	4	7	9	40
3	8	24	2	5
9	6	5	30	3

1. 36÷6=6
2. 24÷3=8 / 24÷8=3
3. 18÷9=2 / 18÷2=9
4. 40÷8=5 / 40÷5=8
5. 30÷6=5 / 30÷5=6

Set 2

7	4	28	12	17
3	11	40	4	10
9	4	4	16	18
27	2	32	8	4

1. 27÷9=3 / 27÷3=9
2. 28÷4=7 / 28÷7=4
3. 40÷4=10 / 40÷10=4
4. 32÷4=8 / 32÷8=4
5. 16÷4=4

Set 3

8	48	6	9	20
12	6	10	7	70
6	7	56	7	8
2	42	3	24	6

1. 48÷6=8 / 48÷8=6
2. 12÷6=2 / 12÷2=6
3. 70÷7=10 / 70÷10=7
4. 42÷7=6 / 42÷6=7
5. 56÷7=8 / 56÷8=7

Set 4

15	3	5	4	13
56	9	17	6	30
7	5	4	24	3
8	45	18	8	10

1. 15÷5=3 / 15÷3=5
2. 56÷7=8 / 56÷8=7
3. 45÷5=9 / 45÷9=5
4. 24÷6=4 / 24÷4=6
5. 30÷3=10 / 30÷10=3

Set 5

2	4	6	9	54
8	9	32	5	8
16	36	7	7	49
3	8	8	64	7

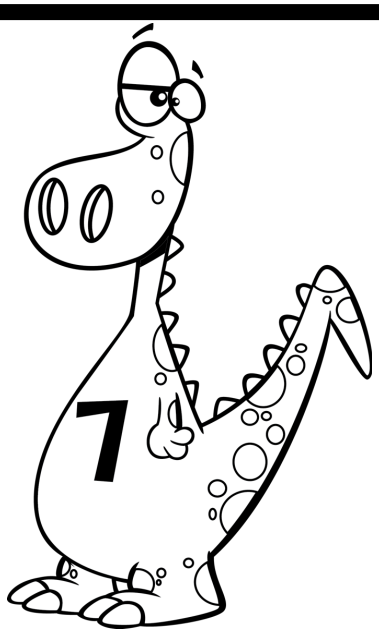
1. 16÷8=2 / 16÷2=8
2. 36÷4=9 / 36÷9=4
3. 54÷6=9 / 54÷9=6
4. 49÷7=7
5. 64÷8=8

Set 6

10	5	50	9	3
14	9	6	81	8
18	9	2	9	9
9	7	63	12	72

1. 50÷10=5 / 50÷5=10
2. 18÷9=2 / 18÷2=9
3. 63÷9=7 / 63÷7=9
4. 81÷9=9
5. 72÷8=9 / 72÷9=8

Dinosaurs Divide by 7 Game

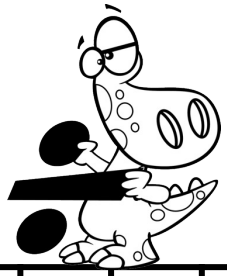


a game for 2 players **Need: pencils**

Each player uses a different coloured pencil. Players take turns to colour two squares – a division and the matching answer. When all squares have been coloured, the winner is the player with the longest line of their colour around the edge of the rectangle.

Game 1

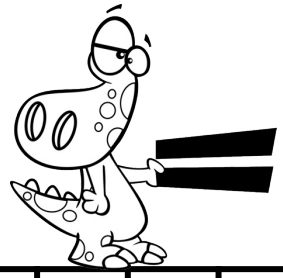
63÷7	49÷7	21÷7	56÷7	35÷7	7÷7
28÷7					42÷7
7÷7					42÷7
35÷7					28÷7
63÷7					56÷7
14÷7					14÷7
70÷7					49÷7
42÷7					21÷7
49÷7					28÷7
63÷7	14÷7	56÷7	35÷7	21÷7	63÷7



1	4	6	9
9	5	3	2
10	5	6	7
7	9	9	2
4	2	3	6
7	3	8	8
8	4	1	5

Game 2

35÷7	21÷7	63÷7	63÷7	14÷7	56÷7
14÷7					14÷7
49÷7					70÷7
21÷7					42÷7
28÷7					49÷7
28÷7					42÷7
7÷7					42÷7
35÷7					28÷7
63÷7					56÷7
56÷7	35÷7	7÷7	63÷7	49÷7	21÷7



9	2	8	4
3	6	7	9
8	8	4	2
1	5	7	3
9	1	4	6
2	9	5	3
7	10	5	6

Chickens Can Divide Game

Colour a Division Equation

a game for 2 players **Need: pencils**

Players take turns to colour the numbers to make a division equation, colouring one square from each set, e.g. a player could colour 15, 3 and 5 for 15÷3=5. Once a number is coloured, it can't be used again. The winner is the last person to make an equation.

Game 1

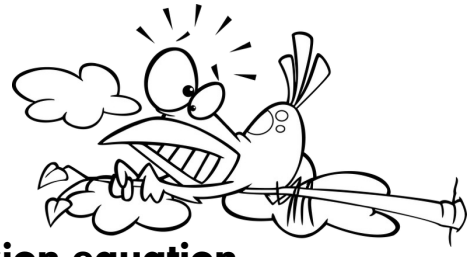
49	16	32	24		7	3	2	7		2	3	4	7
30	28	27	40		3	9	4	12		11	8	3	5
45	32	18	40	÷	8	6	4	5	=	5	6	4	9
21	18	20	15		6	5	3	8		7	10	5	3
22	30	36	20		2	3	2	8		4	4	12	10
24	36	44	12		11	4	10	4		6	9	4	3

Game 2

24	63	30	40		10	4	8	2		8	3	7	9
24	28	16	56		4	6	3	7		7	10	4	9
64	40	30	36	÷	7	8	9	2	=	10	3	8	9
27	49	54	100		6	9	6	7		2	7	6	9
81	18	20	24		3	4	8	8		8	10	9	5
14	36	72	18		5	6	3	9		10	4	8	3

Crazy Birds - Find a Line Game

Division within 100



Colour a line of 3 numbers that make a division equation.

a game for 2 players **Need: Pencils**

Players take turns to colour a line of 3 numbers that can make a division fact. The line must be 3 numbers beside each other in a row or column, e.g. A player could colour 36, 9 and 4 for 36÷9=4. The numbers can be in any order, e.g. 36, 9 and 4 or 9, 4 and 36. The last player who can colour a line of 3 numbers is the winner. One line is coloured to show you what to do.

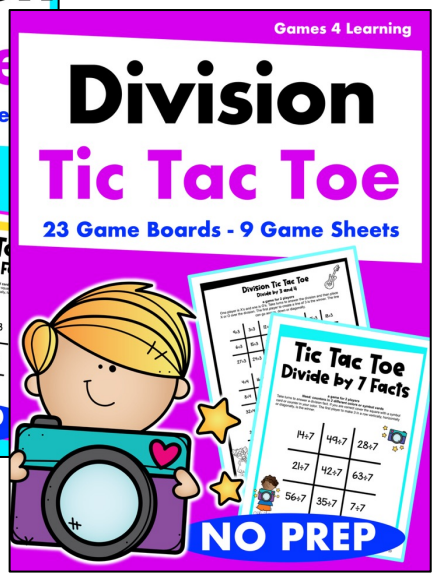
Game 1					
36	6	6	9	54	8
9	2	4	45	9	5
4	12	24	10	4	40
9	32	8	4	36	9
4	12	3	49	7	7
36	4	9	6	54	63
9	64	27	45	9	5
81	8	56	7	63	72
9	8	72	8	9	9
9	10	90	56	7	8

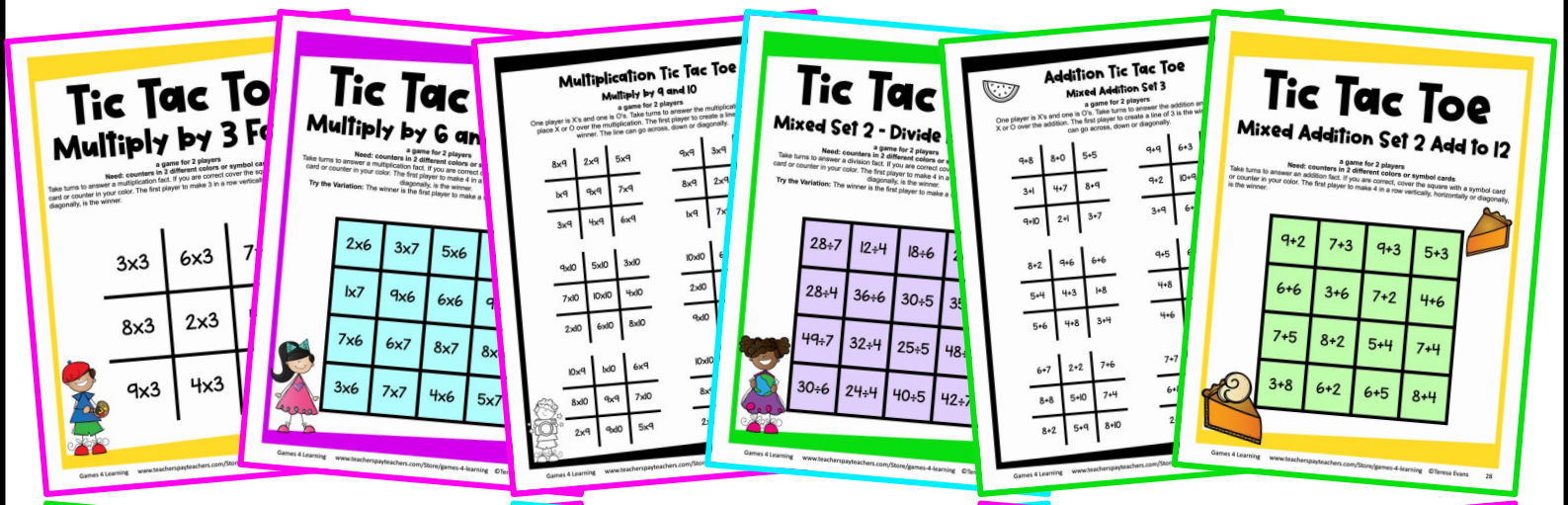
Game 2					
8	64	8	84	7	12
9	4	7	28	4	3
72	7	56	3	12	36
6	28	6	8	48	6
12	6	72	24	3	6
5	2	9	18	9	7
60	20	3	9	27	42
56	40	20	2	32	81
7	5	35	36	4	9
8	8	64	72	8	9

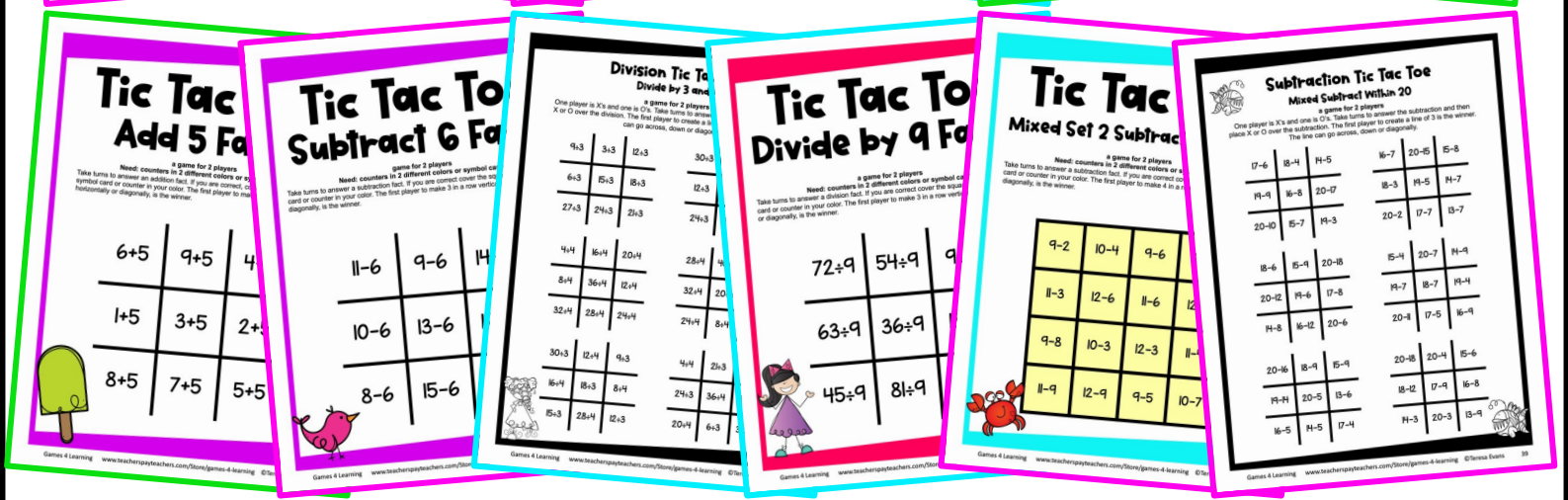
Math Tic Tac Toe Games

Click Here for Tic Tac Toe Math Games

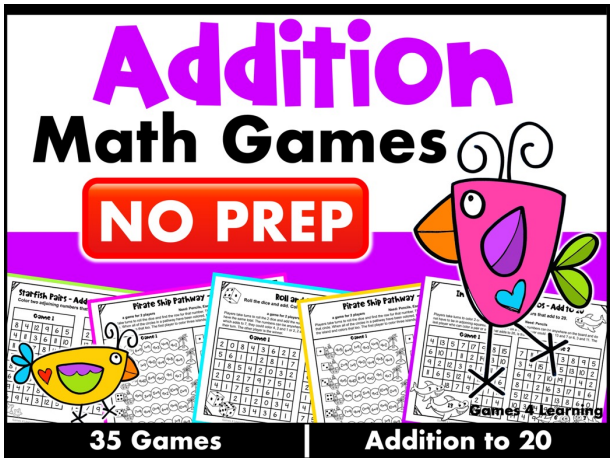
or Click on an Image

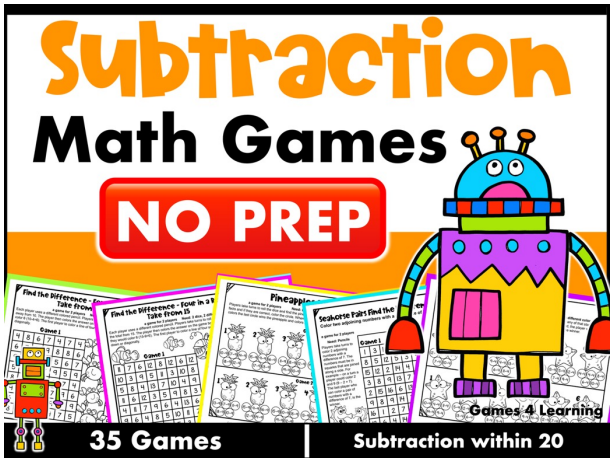


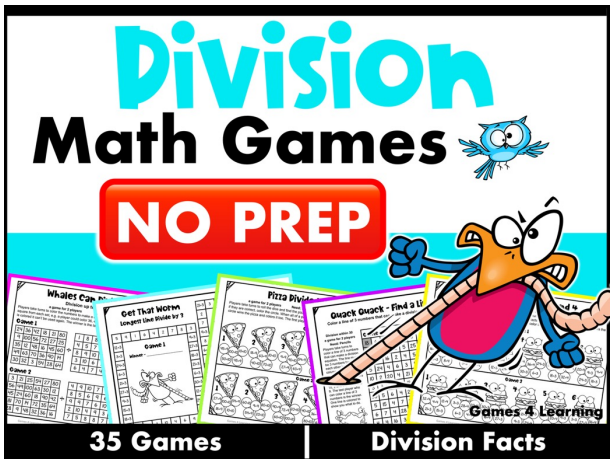


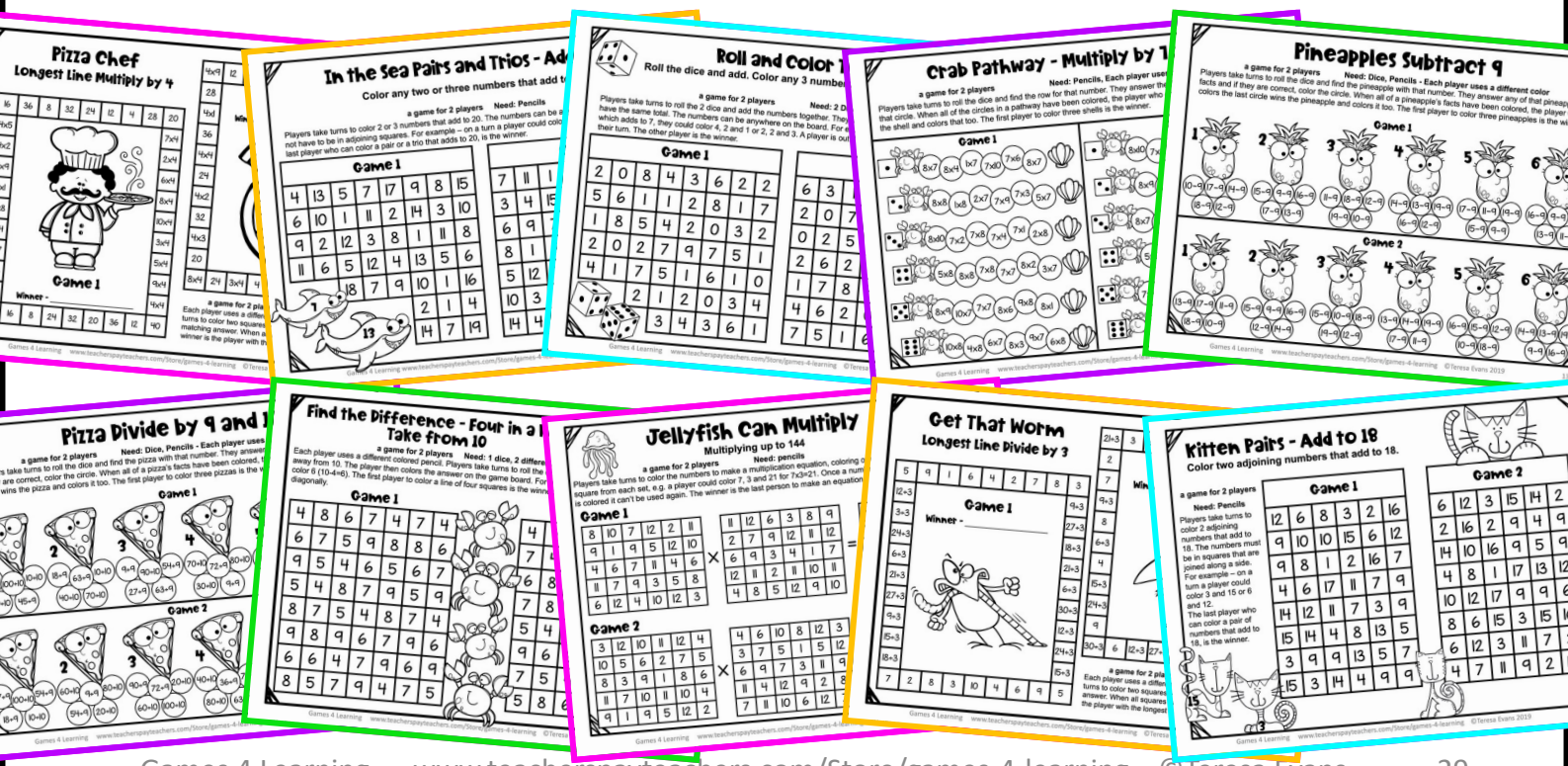


Click Here for No Prep Math Games or Click on an Image









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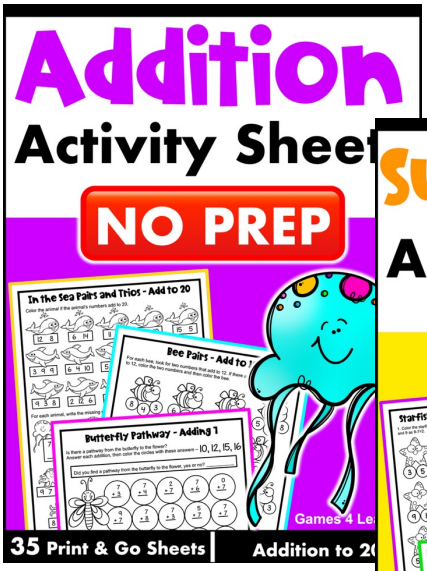

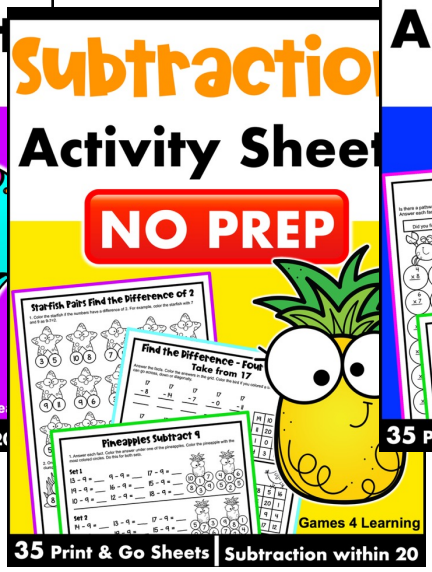

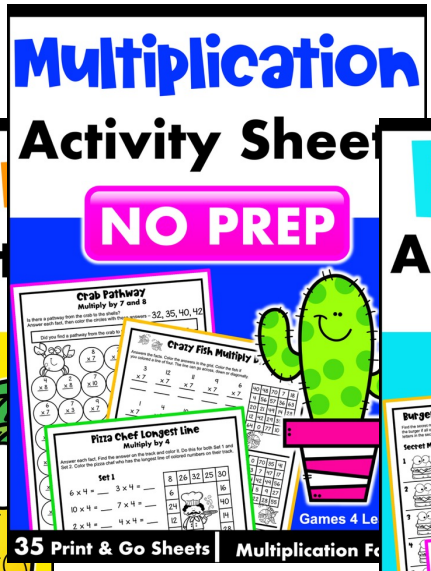

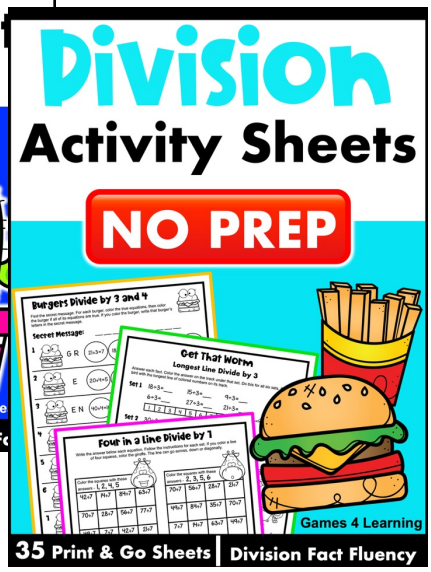

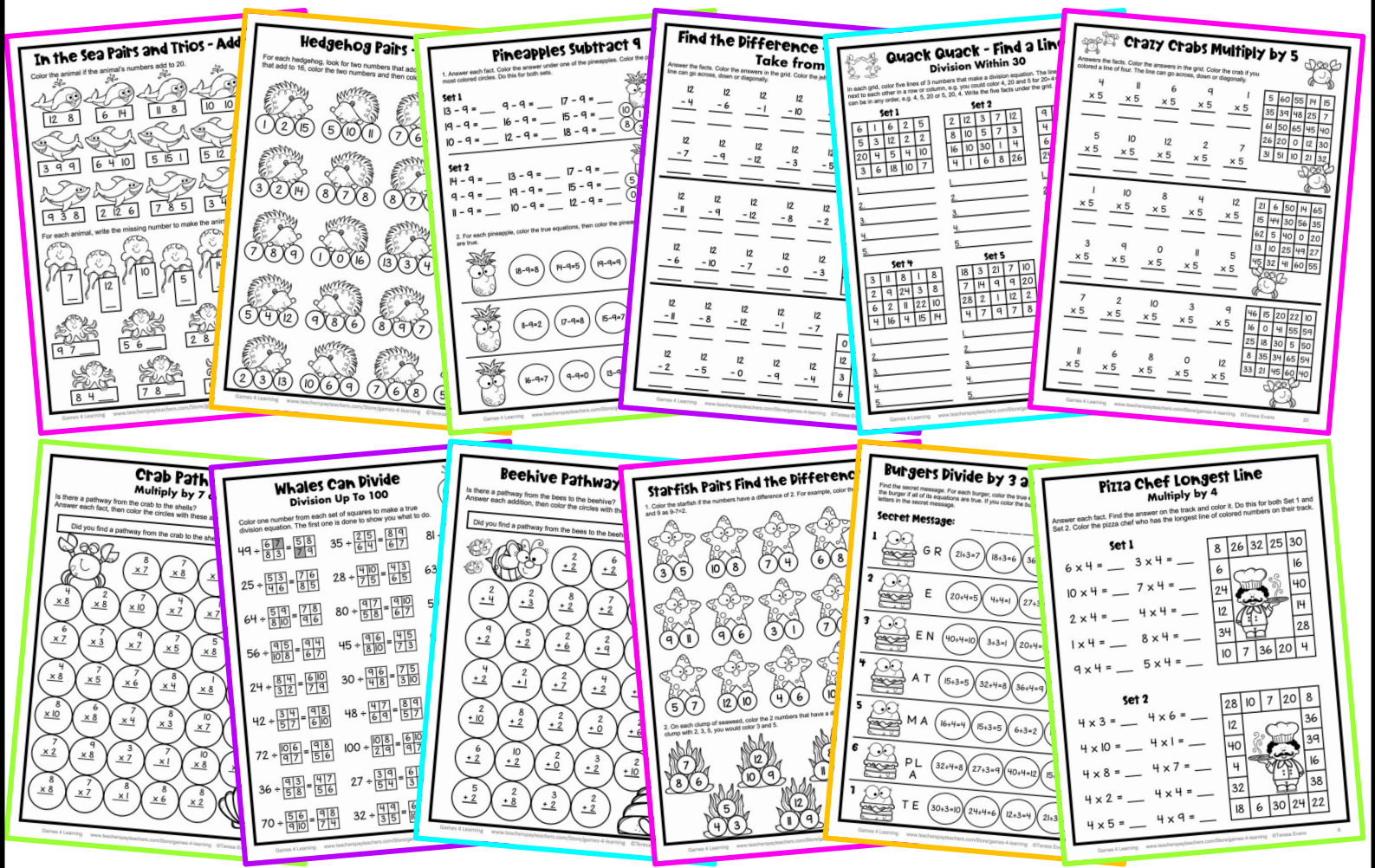

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