

# SUBTRACTION FACT FUN!

## FACT FLIPS

• SUBTRACTION MATH FLASHCARDS SIMPLIFIED.

Created by **INSPIRED ELEMENTARY**®

## FACT POP!

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## SUBTRACTION HOOPS!

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## SUBTRACTION GUMBALLS

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## CUT & SOLVE!

subtraction

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## FACT LAND SUBTRACTION

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# SUBTRACTION

## FACTS 1-12

### FACT LAND SUBTRACTION

Watermelon Land  
Small Land  
Watermelon Land

START 12-6  
7-6  
1-6  
10-6  
10-4

START 11-8  
12-8  
10-8  
11-6  
12-6  
10-6  
11-4  
12-4

START 12-6  
11-6  
10-6  
9-6  
8-6  
7-6  
6-6  
5-6  
4-6  
3-6  
2-6  
1-6

### SUBTRACTION GUMBALLS

8-3 6-1 4-2 12-5  
10-4 7-3 5-4 9-7 11-4  
5-2 10-2 8-4 7-6

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### FACT POP!

FACT POP!  
FACT POP!  
FACT POP!

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

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

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

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### SUBTRACTION HOOPS!

Subtraction Hoops  
Subtraction Hoops

12-6  
11-6  
10-6  
9-6  
8-6  
7-6  
6-6  
5-6  
4-6  
3-6  
2-6  
1-6

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### CUT & SOLVE! SUBTRACTION

CUT & SOLVE!  
15  
14  
12  
6  
6  
2  
6  
17  
6  
4  
6  
12  
6

6  
7  
9  
13  
16  
18  
8  
8  
10  
11  
6  
10  
11  
3

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### ROLLING FACTS SUBTRACTION

ROLLING PRESENTS  
ROLLING FACTS

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

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# 6 DIFFERENT ACTIVITIES WITH..

INDIVIDUAL FACT PRACTICE (+1, +2, UP TO +12)

BONUS MIXED FACT PRACTICE PAGES

**FACT POP!** Name: \_\_\_\_\_ Facts H12  
Solve each subtraction problem. Problems can be found horizontally or vertically (not diagonally).

**-10** FACT POP! Name: \_\_\_\_\_  
Solve each subtraction problem. Problems can be found horizontally or vertically (not diagonally).

**-5** FACT POP! Name: \_\_\_\_\_  
Solve each subtraction problem and then find it in the bubble grid below. Problems can be found horizontally or vertically (not diagonally).

11 - 10 = \_\_\_\_\_  
7 - 6 = \_\_\_\_\_  
11 - 8 = \_\_\_\_\_  
5 - 2 = \_\_\_\_\_

16 - 10 = \_\_\_\_\_  
14 - 10 = \_\_\_\_\_  
12 - 10 = \_\_\_\_\_  
18 - 10 = \_\_\_\_\_

8 - 5 = 3  
7 - 5 = 2  
16 - 5 = 11  
6 - 5 = 1

9 - 5 = 4  
12 - 5 = 7  
11 - 5 = 6  
17 - 5 = 12

13 - 5 = 8  
14 - 5 = 9  
10 - 5 = 5  
15 - 5 = 10

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# FACT POP!

FACT POP! Name: \_\_\_\_\_ Facts H2

Solve each subtraction problem. Problems can be solved in any order.

- $11 - 10 = \underline{\quad}$
- $17 - 6 = \underline{\quad}$
- $11 - 8 = \underline{\quad}$
- $5 - 2 = \underline{\quad}$

17	17	16
6	6	8
3	11	2

-10 FACT POP! Name: \_\_\_\_\_

Solve each subtraction problem. Problems can be solved in any order.

- $16 - 10 = \underline{\quad}$
- $14 - 10 = \underline{\quad}$
- $12 - 10 = \underline{\quad}$
- $18 - 10 = \underline{\quad}$

22	10	19
14	11	13
10	21	20
4	10	16
15	19	9
2	12	10
10	17	13
12	3	11

-5 FACT POP! Name: \_\_\_\_\_

Solve each subtraction problem and then find it in the bubble grid below. Problems can be found horizontally or vertically (not diagonally).

- $8 - 5 = \underline{3}$
- $7 - 5 = \underline{2}$
- $6 - 5 = \underline{1}$
- $9 - 5 = \underline{4}$
- $12 - 5 = \underline{7}$
- $11 - 5 = \underline{6}$
- $17 - 5 = \underline{12}$
- $13 - 5 = \underline{8}$
- $14 - 5 = \underline{9}$
- $10 - 5 = \underline{5}$
- $15 - 5 = \underline{10}$

8	5	9	16	10	5	3	15	5	10	6
5	1	10	2	5	7	5	2	4	13	10
3	5	15	8	5	16	20	6	9	5	4
16	14	11	5	6	5	12	5	15	8	6
5	5	11	16	5	11	5	14	11	1	5
10	9	8	5	10	15	17	5	12	6	1
15	5	5	5	10	3	5	15	5	10	5

# CUT & SOLVE!

## SUBTRACTION

**CUT & SOLVE!** Name: \_\_\_\_\_ -6

Cut out the numbers on the side and use them to complete each subtraction number bond.

15		
6		
	6	

6		
	6	

1		6
	6	

14		
	6	

17		
6		
	6	

4		6
	6	

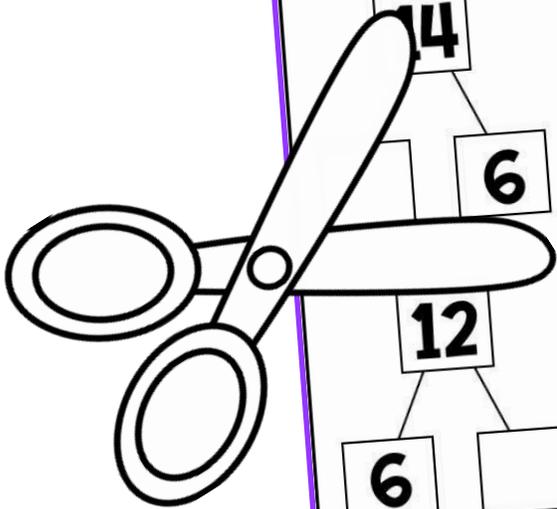
12		
6		
	6	

2		6
	6	

12		6
	6	

9		
	6	

- 6
- 7
- 9
- 13
- 16
- 18
- 8
- 8
- 10
- 11
- 6
- 10
- 11
- 3
- 5



# FACT LAND

## SUBTRACTION

### Watermelon Land

Name: \_\_\_\_\_ -6

Begin at START. Solve the subtraction problem in each answer box as you go. The answer boxes are arranged in a diagonal. Each time you land in a box that has a watermelon in it, record it below by marking a tally mark. When you have reached the end, total up your tally marks and see if you got the right number of watermelons by solving the subtraction problem at the bottom of the page.

<b>START</b>	6
12 - 6	8 - 6
7	8
7 - 6	12 - 6
1 	11
13 - 6	7 - 6
7	6
9 - 6	11 - 6
3 	2
16 - 6	8 - 6
10	6
10 - 4	18 - 6

WATERMELON TALLIES: \_\_\_\_\_

### snail Land

Name: \_\_\_\_\_ -8

Begin at START. Solve the subtraction problem in each answer box as you go. The answer boxes are arranged in a diagonal. Each time you land in a box that has a snail in it, record it below by marking a tally mark. When you have reached the end, total up your tally marks and see if you got the right number of snails by solving the subtraction problem at the bottom of the page.

<b>START</b>	3
11 - 8	16 - 8
2	3
12 - 8	15 - 8
10 	9
15 - 8	18 - 8
11	6
17 - 8	10 - 8
12	2
17 - 8	20 - 8
9 	11
17 - 6	15 - 8

SNAIL TALLIES: \_\_\_\_\_

### Watermelon Land

Name: \_\_\_\_\_ -6

Begin at START. Solve the subtraction problem and work your way through Watermelon Land. Color each answer box as you go. The answer boxes can be to the left, right, top or bottom of the problem (NOT diagonal). Each time you land in a box that has a watermelon in it, record it below by marking a tally mark. When you have reached the end, total up your tally marks and see if you got the right number of watermelons by solving the subtraction problem at the bottom of the page.

<b>START</b>	6 	2	10 	4 
12 - 6	8 - 6	16 - 6	10 - 6	4 - 6
7	8 	3 	9 	8 
7 - 6	12 - 6	15 - 6	13 - 6	18 - 6
1 	11 	9	11 	12
13 - 6	7 - 6	17 - 6	10 - 6	9 - 6
7	6	5	7 	3
9 - 6	11 - 6	15 - 6	11 - 6	9 - 2
3 	2 	11	3 	1 
16 - 6	8 - 6	17 - 6	18 - 6	9 - 6
10	6	12	2 	<b>FINISH</b>
10 - 4	18 - 6	8 - 6	14 - 6	8

WATERMELON TALLIES: \_\_\_\_\_

15 - 6 = 9 WATERMELONS

# ROLLING FACTS

## SUBTRACTION

### ROLLING PRESENTS

Name: \_\_\_\_\_ SINGLE PLAYER

Roll a die and find a subtraction problem in the column that matches the number you rolled. Solve a problem and color in the present below for each problem that you solve. Continue until you have colored in all the presents.

$10 - 1 =$	$5 - 1 =$	$2 - 1 =$	$9 - 1 =$	$3 - 1 =$	$11 - 1 =$
$3 - 1 =$	$13 - 1 =$	$10 - 1 =$	$10 - 1 =$	$4 - 1 =$	$10 -$
$8 - 1 =$	$9 - 1 =$	$4 - 1 =$	$7 - 1 =$	$10 - 1 =$	
$11 - 1 =$	$12 - 1 =$	$10 - 1 =$	$5 - 1 =$	$6 - 1 =$	
$6 - 1 =$	$7 - 1 =$	$8 - 1 =$	$2 - 1 =$	$3 - 1 =$	

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### ROLLING FACTS -4

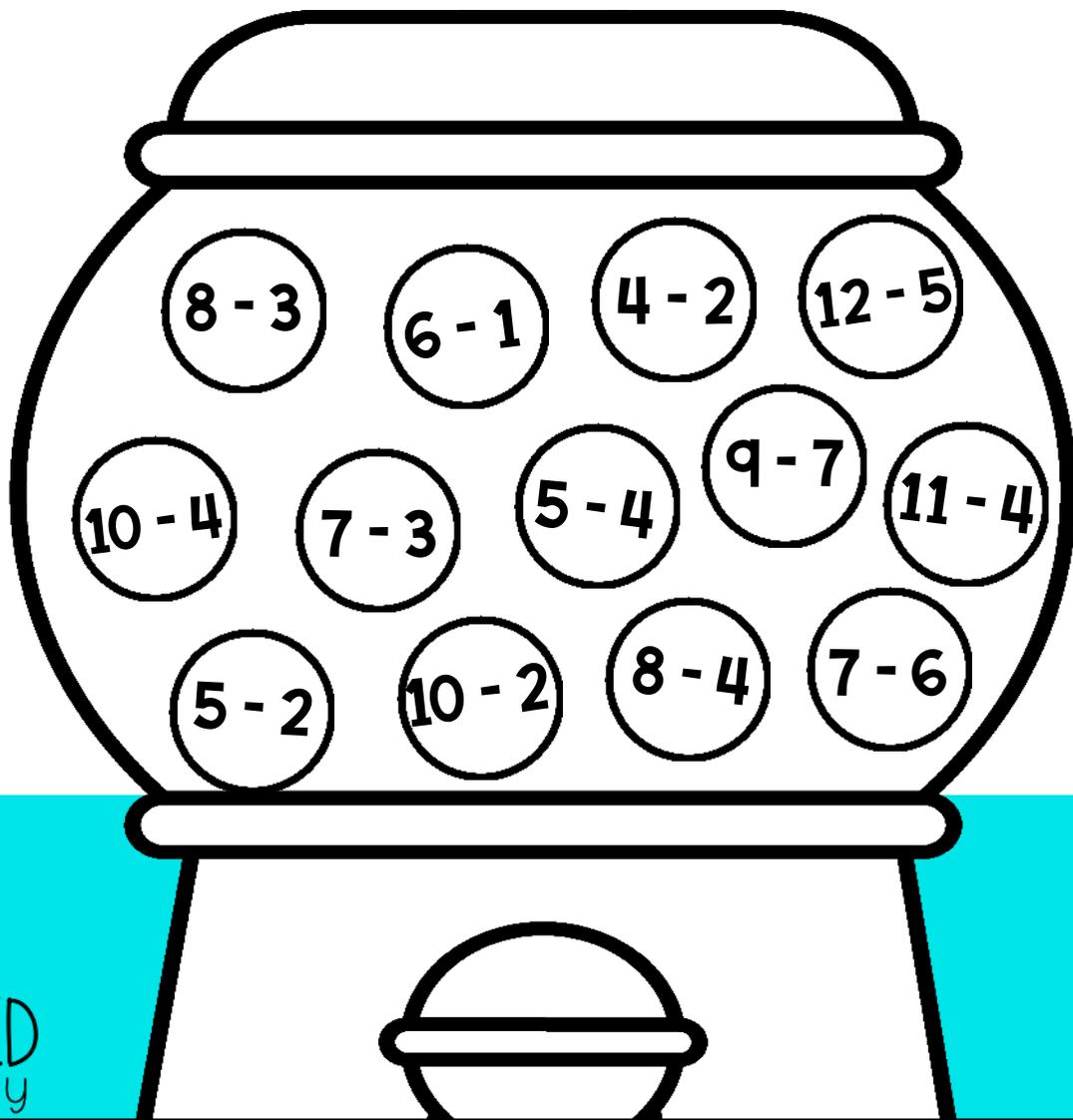
Name: \_\_\_\_\_ TWO PLAYER

Player 1 - Roll a die and find the subtraction problem that matches the number you rolled. Solve the problem. Then, player 2 does the same thing. If you roll a number and no longer have a problem to solve, it's the other player's turn. Continue until one player rolls and solves all their subtraction problems on the page.

	$7 - 4 =$		$8 - 4 =$
	$16 - 4 =$		$14 - 4 =$
	$6 - 4 =$		$9 - 4 =$
	$13 - 4 =$		$10 - 4 =$
	$12 - 4 =$		$5 - 4 =$
	$15 - 4 =$		$11 - 4 =$
	$11 - 4 =$		

$7 - 4 =$

# SUBTRACTION GUMBALLS



# SUBTRACTION HOOPS!

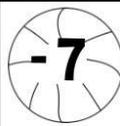


Name: \_\_\_\_\_

## SUBTRACTION HOOPS

Color in the two basketballs that make up the difference in each hoop.


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



## SUBTRACTION HOOPS

Color in the two basketballs that make up the difference in each hoop.  
Then, write the related subtraction problem below.

$12 - 7 = 5$	$9 - 7 = 2$	$16 - 7 = 9$	___ - ___ = ___
___ - ___ = ___	___ - ___ = ___	___ - ___ = ___	___ - ___ = ___
___ - ___ = ___	___ - ___ = ___	___ - ___ = ___	___ - ___ = ___

# BONUS ADDED!

# FACTS FLIPS

