

# ST PATRICK'S DAY MATH WORKSHEETS



Name: \_\_\_\_\_  
**St. Patrick's Day Addition**  
Count the shamrocks on the ten frames.  
Use the number line to solve the subtraction problems.

$7 + 1 = \square$	$5 + 3 = \square$
$2 + 5 = \square$	$6 + 4 = \square$

$7 + \square = 10$	$8 + \square = 10$	$3 + \square = 10$
$7 + \square = 10$		$9 + \square = 10$
$4 + \square = 10$	$9 + \square = 10$	$1 + \square = 10$
$6 + \square = 10$	$2 + \square = 10$	$10 + \square = 10$

Name: \_\_\_\_\_  
**Color a Ten Frame II to**  
Cut and color the matching ten frame.


Name: \_\_\_\_\_  
**Making 10**  
Count the shamrocks on the ten frames.  
How many more to make 10?

$5 + \square = 10$	$8 + \square = 10$	$3 + \square = 10$
$7 + \square = 10$		$9 + \square = 10$
$4 + \square = 10$	$9 + \square = 10$	$1 + \square = 10$
$6 + \square = 10$	$2 + \square = 10$	$10 + \square = 10$

Name: \_\_\_\_\_  
**St. Patrick's Day Patterns**  
Cut and paste to complete the ABAB patterns.


Name: \_\_\_\_\_  
**St. Patrick's Day Subtraction**  
Use the number line to solve the subtraction problems.

$3 - 1 = \square$	$4 - 1 = \square$	$9 - 1 = \square$
$7 - 1 = \square$	$8 - 0 = \square$	$6 - 1 = \square$
$9 - 1 = \square$	$9 - 3 = \square$	$5 - 5 = \square$
$2 - 1 = \square$	$9 - 5 = \square$	$1 - 0 = \square$
$3 - 2 = \square$	$8 - 3 = \square$	

Name: \_\_\_\_\_  
**Number Words**  
Read the number word and color the matching number.

four	nine	one
two		seven
six		three
eight	five	ten

## KINDERGARTEN

By United Teaching



# THANK YOU FOR YOUR DOWNLOAD

Thanks for downloading this product! I hope it meets your needs and your children enjoy doing the activities. If you have any questions or suggestions please do not hesitate to contact me.

## FIND ME



UnitedTeaching.com



*Basia* 

[info@unitedteaching.com](mailto:info@unitedteaching.com)

## TERMS OF USE

Copyright ©2015 United Teaching - All rights reserved.

The purchase of a product entitles the purchaser the right to use the product for personal and single classroom purposes only.

Posting the product in whole or in part on the Internet in any form is strictly prohibited and is a violation of the Digital Millennium Copyright Act (DMCA).

## CLIPART AND FONTS

Clip art: Whimsy Clips, Educlips, Creative Clips, Graphics from the Pond, Scrappin Doodles, Pink Cat Studio, RamonaM Graphics, Ross's Jungle Teacher's Scrapbook, Zip-a-Dee Doo-Dah, The Cher Room, Ashley Hughes, The Painted Crow, Dancing Crayon Designs, Creating4theClassroom, Little Red's Clip Art, Kari Bolt Clipart, ClipArtisan

Fonts: Kimberly Geswein Fonts Audio Clips:



Mixed  
Up  
Markers



## KINDERGARTEN HOLIDAY BUNDLE



**325+  
Pages**

**By United Teaching**



# LIST OF ACTIVITIES

## Numbers 1 to 10

- Shamrock Counting
- St. Patrick's Day Counting
- Spin & Color a Ten Frame from 1 to 10
- Number Words
- Shamrock Comparison
- Pot of Gold Comparison
- Comparing Numbers (Spin & Compare)
- St. Patrick's Day Tally Marks

## Numbers 11 to 20

- Ten Frames 11 to 20
- Spin & Color a Ten Frame 11 to 20
- Shamrock Teen Numbers
- Shamrock Ten Frames
- Before & After (Spin and Count)
- Shamrock Skip Counting

## Numbers to 100

- Count by 10 Puzzle
- Count by 5 Puzzle
- Gold Coin Count (Write numbers to 100)



# LIST OF ACTIVITIES

## **Addition and Subtraction**

- Leprechaun Number Bonds
- Making 10
- Spin & Add the Numbers
- Spin & Subtract from 5
- Shamrock Subtraction
- Spin & Subtract from 10
- St. Patrick's Day Addition
- St. Patrick's Day Subtraction
- Color by Addition
- Color by Subtraction

## **Time, Measurement, & Data**

- Time for St. Patrick's Day
- Leprechaun Time
- St. Patrick's Day Measurement
- St. Patrick's Day Graphing

## **Patterning and Shapes**

- St. Patrick's Day Patterns

# ST PATRICK'S DAY

## MATH WORKSHEETS



**KINDERGARTEN**  
By United Teaching



**Shamrock Counting**  
Count the clovers on the ten frames. Color the matching number.

5 3 6	8 6 7	10
6 8 3		6

**St. Patrick's Day Counting**  
Count the St. Patrick's Day objects. Color the ten frame.


**Spin and Color a Ten From 1 to 10**  
Spin and color the matching ten frame.

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

**Number Words**  
Read the number word and color the matching numeral.

four	nine	one
4 5 6	9 7 8	1 3 2
seven		
7 5 6		

**Shamrock Comparison**  
Color the shamrock with the greater number.

3	6	8	4
9	10	5	
8	11	2	

**Comparing Numbers**  
Spin the spinners and write the numbers in the coins. Compare the numbers and color the coin with the greater number.

Spinner 1	Spinner 2
9 3 5 4 0 1 6 8	6 8 5 2 7 4 1 9
Spinner 2	Spinner 1

**St. Patrick's Day Tally Marks**  
Cut and paste the tally marks to the matching numerals.

7	2	9
4		1

**Pot of Gold Comparison**  
Color the pot of gold with the greater number.

3	6	8	4
9	10	5	
8	11	2	

**Ten Frames II-20**  
Cut and paste the numbers to match the ten frames.

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

**Spin and Color a Ten Frame II to 20**  
Spin and color the matching ten frame.

18	15	12	17
11	19	13	20

**Shamrock Teen Numbers**  
Look at the ten frame and complete the statement.

17 is one group of 10 and ____ more.	12 is one group of 10 and ____ more.
--------------------------------------	--------------------------------------

**Shamrock Ten Frames**  
Color the ten frames to show the number.

16		14
12		
19		
11		
15		

**Before and After**  
Spin a number. Write it in the number column. Count forwards and backwards.

15	12	15
18	17	11

**Count by 10 Puzzle**  
Cut and paste the puzzle by counting by 10s.

30	70	20	80	10	50	40	60	100	90
----	----	----	----	----	----	----	----	-----	----

**Count by 5 Puzzle**  
Cut and paste the puzzle by counting by 5s.

45	30	15	5
----	----	----	---

**Shamrock Skip Counting**  
Skip count by 2's. Cut and glue the numbers in order.

18	14	20	12	16	2	6	4
----	----	----	----	----	---	---	---



# ST PATRICK'S DAY MATH WORKSHEETS



## KINDERGARTEN

By United Teaching



**Gold Coin Count**  
Trace the numbers from 1 to 100.

1 2 3 4 5 6 7 8 9 10  
11 12 13 14 15 16 17 18 19 20  
21 22 23 24 25 26 27 28 29 30  
31 32 33 34 35 36 37 38 39 40  
41 42 43 44 45 46 47 48 49 50  
51 52 53 54 55 56 57 58 59 60  
61 62 63 64 65 66 67 68 69 70  
71 72 73 74 75 76 77 78 79 80  
81 82 83 84 85 86 87 88 89 90  
91 92 93 94 95 96 97 98 99 100

**Leprechaun Number Bonds**  
Write the missing numbers to complete the number bond.

6 8 5 3 5 7

**Spin and Add the Numbers**  
Spin and write the numbers. Add the numbers.

**Spinner 1**  
2 4 5 3 1

**Spinner 2**  
2 4 5 3 1

Spinner 1 + Spinner 2 =

**Making 10**  
Count the shamrocks on the ten frames. How many more to make 10?

10 8 + 2 = 10 3 + 7 = 10

9 + 1 = 10 1 + 9 = 10

**St. Patrick's Day Addition**  
Use the hat counters to solve the addition problems.

2 + 4 = 6  
7 + 1 = 8  
5 + 3 = 8  
8 + 2 = 10

9 + 1 = 10  
2 + 6 = 8  
1 + 8 = 9  
2 + 5 = 7

**Spin and Subtract From 5**  
Spin the spinner. Color the matching number of shamrocks. Complete the subtraction fact.

Five Frame

Subtraction

10 - 5 = 5  
10 - 3 = 7  
10 - 2 = 8

**Shamrock Subtraction**  
Read the equation and complete the equation. Cross out the shamrocks to show the answer.

10 - 5 = 5  
10 - 3 = 7  
10 - 2 = 8

**Spin and Subtract From 10**  
Spin the spinner. Cross out the matching number of shamrocks. Complete the subtraction fact.

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

**Time for St. Patrick's**  
Cut and paste the digital time to match the clock.

5:00 8:00 11:00 6:00  
12:00 3:00 7:00 9:00

**St. Patrick's Day Subtraction**  
Use the number line to solve the subtraction problems.

0 1 2 3 4 5 6 7 8 9 10

3 - 1 = 2  
4 - 1 = 3  
9 - 1 = 8  
1 - 1 = 0

**Color by Addition**

8 + 2 = 10  
8 + 2 = 10  
2 + 4 = 6  
5 + 1 = 6  
4 + 4 = 8  
3 + 3 = 6

**Color by Subtraction**

8 - 4 = 4  
10 - 4 = 6  
8 - 2 = 6  
8 - 1 = 7

**Leprechaun Time**  
Draw the hands on the clock to match the hour.

9:00 3:00 6:00 1:00  
2:00 11:00

**St. Patrick's Day Graphing**  
Cut and paste the St. Patrick's Day objects to complete the graph. Answer the question.

Which St. Patrick's Day object has the most:  
☐ leprechaun hat ☐ horseshoe  
☐ shamrock ☐ pot of gold

**St. Patrick's Day Measure**  
Measure each St. Patrick's Day day object and write.

units units  
units units  
units units  
units units

**St. Patrick's Day Patterns**  
Cut and paste to complete the ABAB patterns.

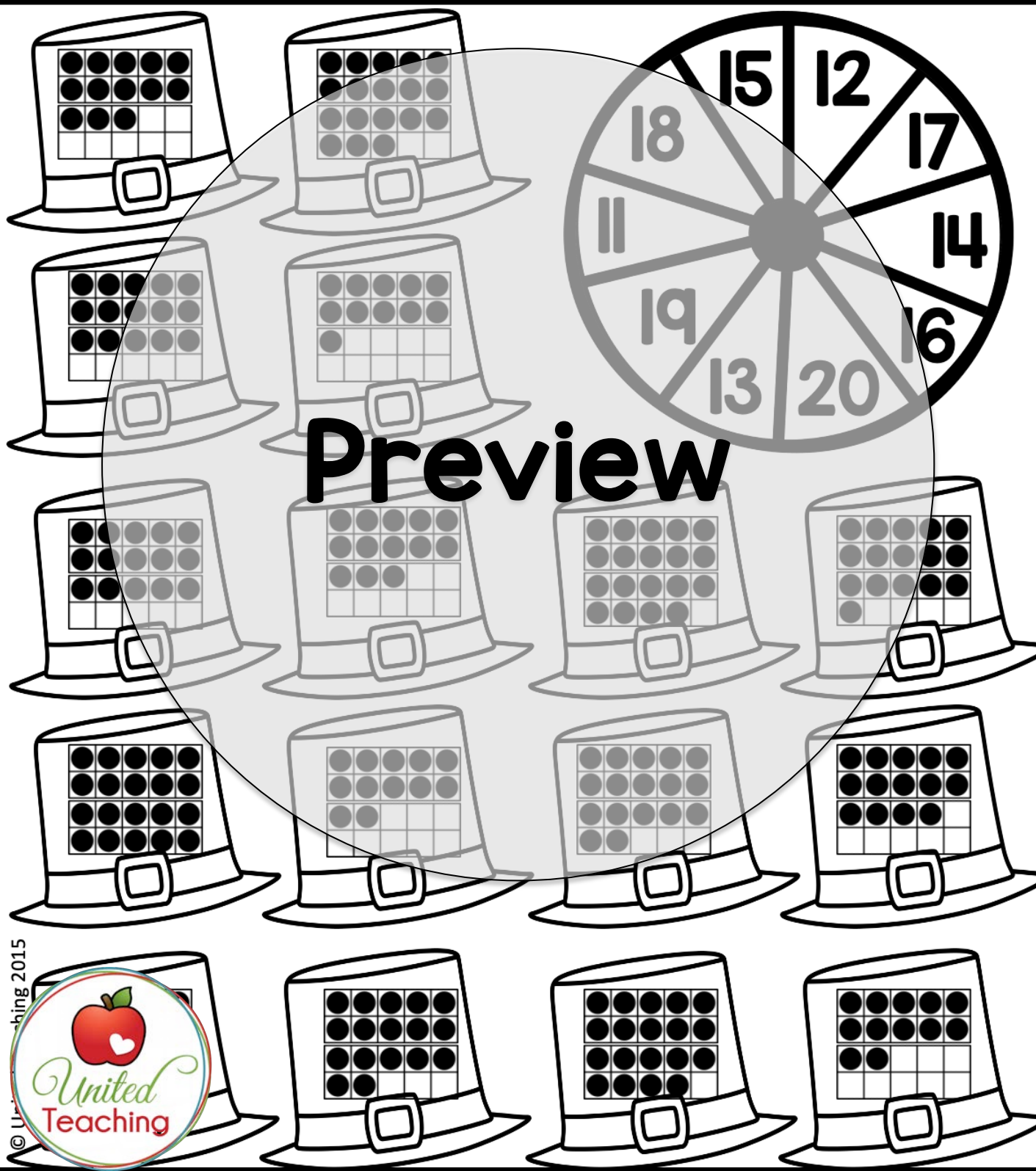
Shamrock, Horseshoe, Pot of Gold, Leprechaun Hat





# Spin and Color a Ten Frame II to 20

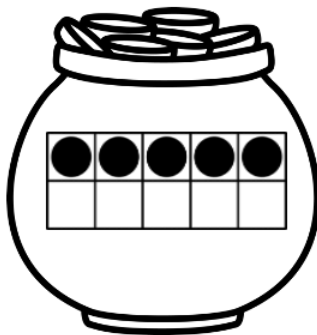
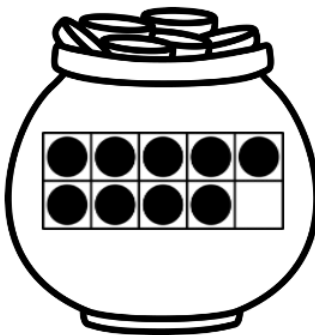
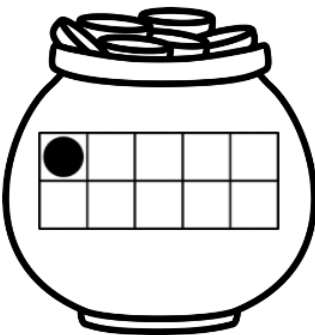
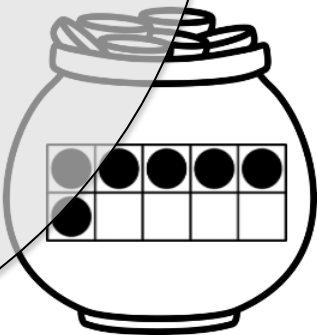
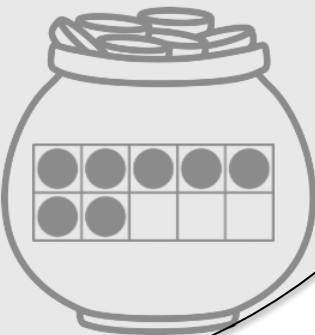
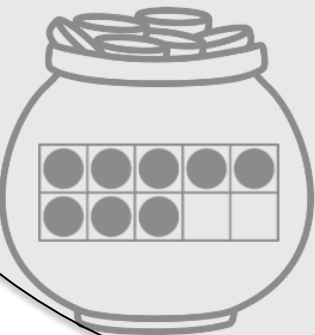
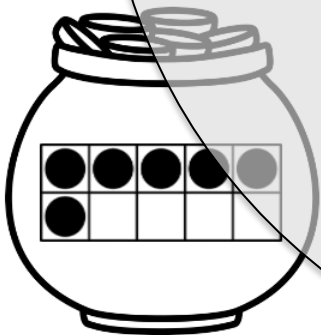
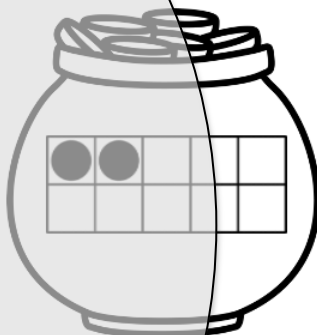
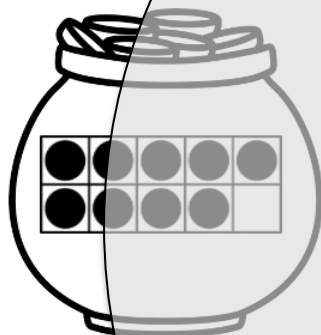
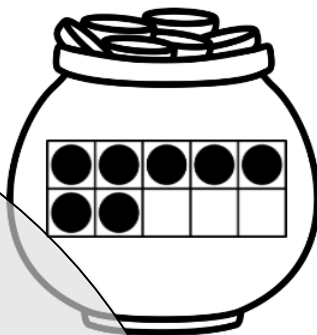
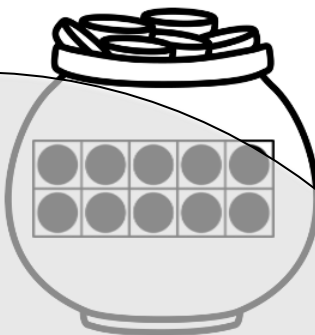
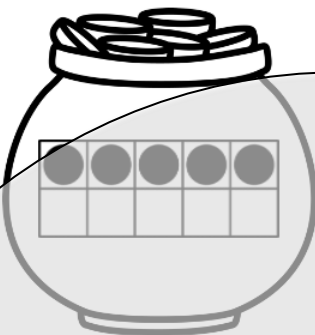
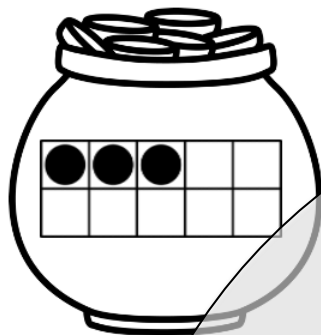
Spin and color the matching ten frame.





# Pot of Gold Comparison

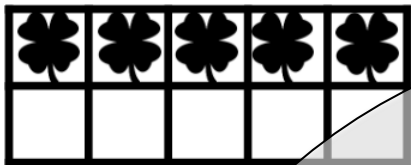
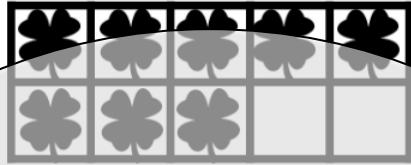
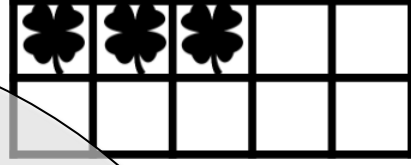
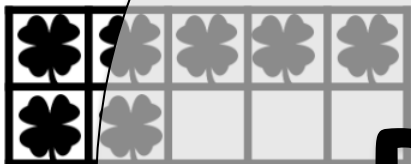


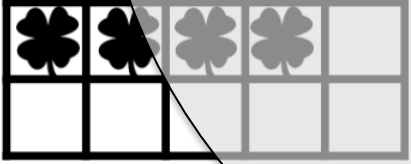
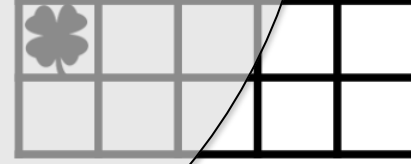

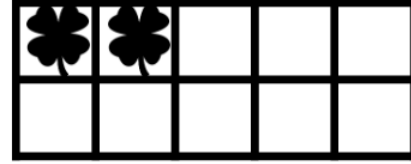
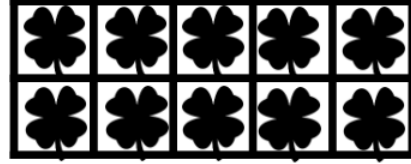
Color the pot of gold with the greater number.



Preview

# Making 10

Count the shamrocks on the ten frames.  
How many more to make 10?

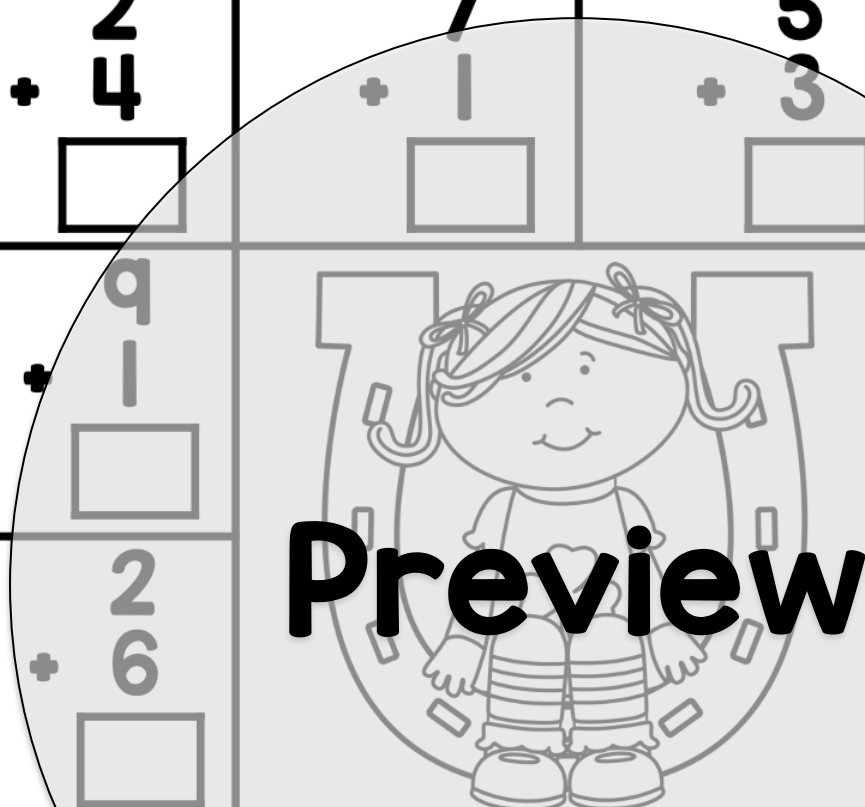
 $5 + \square = 10$	 $8 + \square = 10$	 $3 + \square = 10$
 $7 + \square = 10$		 $9 + \square = 10$
 $4 + \square = 10$		 $1 + \square = 10$
 $\square = 10$	 $2 + \square = 10$	 $10 + \square = 10$

Preview



# St. Patrick's Day Addition

Use the hat counters to solve the addition problems.



$$\begin{array}{r} 2 \\ + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \square \end{array}$$

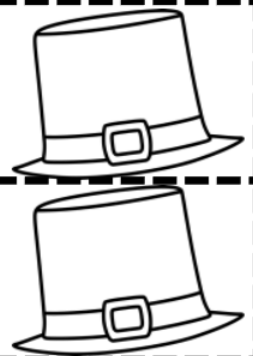
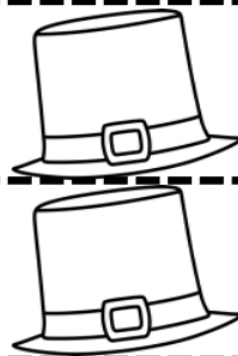
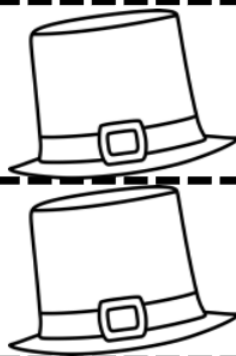
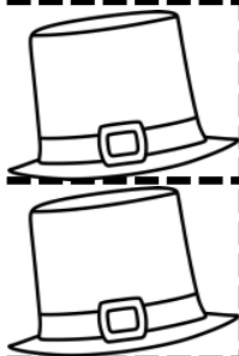
$$\begin{array}{r} 4 \\ + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \square \end{array}$$

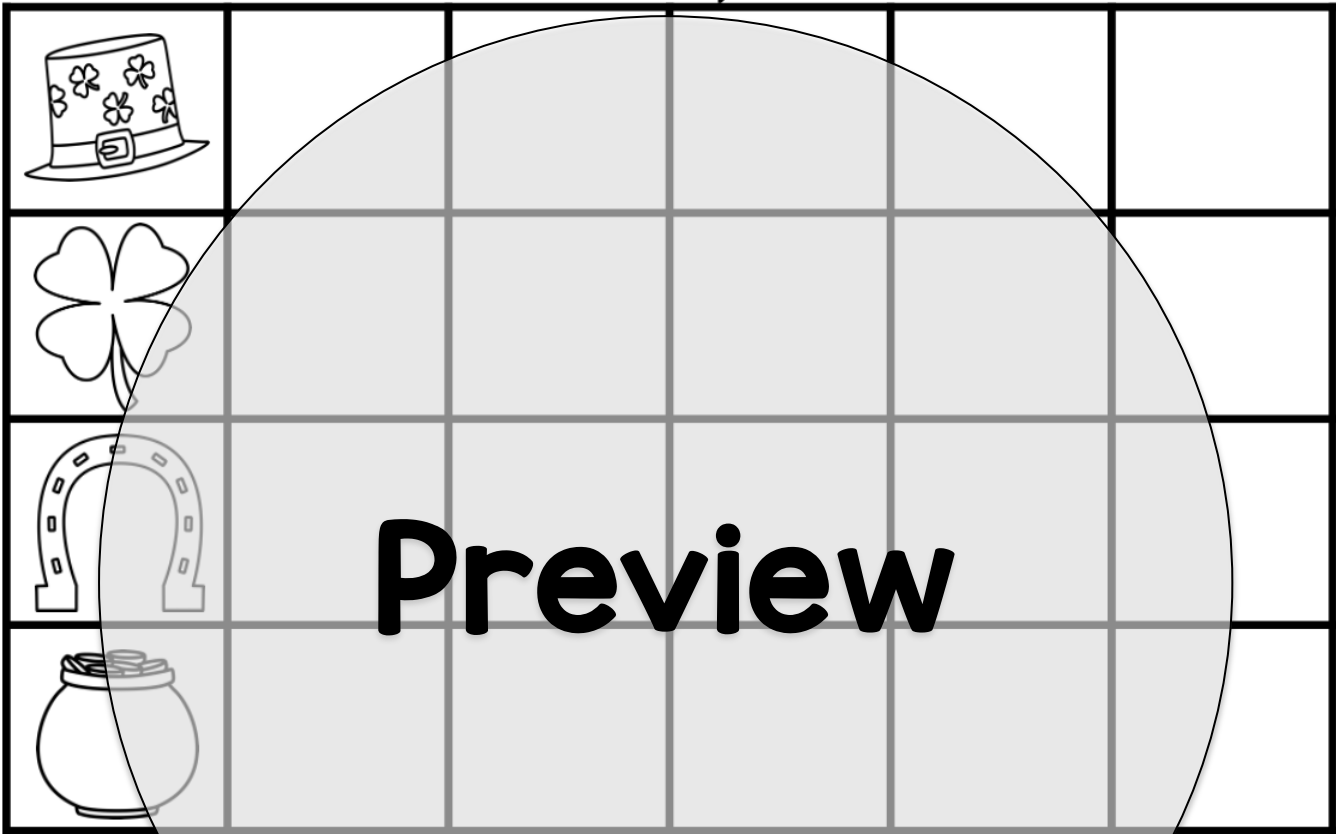
$$\begin{array}{r} 3 \\ + 2 \\ \hline \square \end{array}$$





# St. Patrick's Day Graphing

Cut and paste the St. Patrick's Day objects to complete the graph.  
Answer the question.



Preview

Which St. Patrick's Day object has the most:

- ☐ leprechaun hat
- ☐ horseshoe
- ☐ shamrock
- ☐ pot of gold

