



# St. Patrick's DAY Activities



Thank you for interest in this resource! I hope it is a helpful source of fun, creative learning activities for your child!

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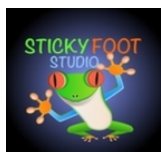
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**CAPITAL LEARNERS**

*Where Students Thrive.*



# St. Patrick's Day Slime

Ages:

This activity is appropriate for any age, but adult supervision is required, especially for the younger students.

## Materials Needed:

- 1 (5-oz) bottle clear glue
- $\frac{1}{4}$  c. water
- green food coloring (optional)
- 2 tbsp gold or green glitter
- 1 tsp. baking soda
- 1 tbsp. contact solution
- bowl

## Directions:

- Mix glue and water together in a bowl. Add green food coloring until you reach your desired color
- Stir in the glitter
- Add baking soda and contact solution. Once the slime is solid and thick, knead with your hands until it is no longer sticky.

*\* Tip- Add more contact solution if it becomes too sticky*

# The Night Before St. Patrick's Day Literacy Activity



## Ages:

This story can be enjoyed by students of all ages. Younger students can answer the writing prompt question orally. Older students can use one of the writing prompt papers to answer the question (pg. 6, 7, OR 8- depending on their level)

## Materials Needed:

- *The Night Before St. Patrick's Day* by Natasha Wing

You can also listen and view the story here:

<https://www.readbrightly.com/brightly-storytime-the-night-before-st-patricks-day/>

- Writing prompt activity (choose your level)
  - Draw- pg. 6
  - Write - graphic organizer- pg. 7
  - Write- without graphic organizer- pg. 8

Draw three things you would do if you found a pot of gold.



First,



Next,



Finally,



Write about three things you would do if you found a pot of gold.



First,

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Next,

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Finally,

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What would you do if you found a pot of gold?

Handwriting practice lines consisting of multiple sets of three horizontal lines (top solid, middle dashed, bottom solid) for writing practice.







# scavenger Hunt- option one

See how many of these items you can find  
around your house!



Find something that is green



Find a shiny penny



Find a pair of black shoes



Find a hat



Find a pair of striped socks



Find a leaf or a shamrock



Find something you can color with  
that is green



Find something you can wear that is  
green

# scavenger Hunt- option TWO

## Clue #1

This scavenger hunt  
Will be fun for you  
The first clue is easy  
It's found in a shoe

## Clue #4

Let's think about this one  
Where do you eat?  
The next clue is found  
Right under a seat

## Clue #2

The next clue is found  
Right near a sink  
Check all of the bathrooms  
It might be where you think!

## Clue #5

What color is this paper?  
That's right, it's green  
Now head to the place  
Where your clothes get clean

## Clue #3

When this is turned on  
It can be very hot  
Perhaps it's in the oven?  
Maybe it's not!

## Clue #6

You're almost done  
Just one step more  
To find the special treasure  
Head to your front door!



# Lucky Charms Graphing Activity

Ages:

I created two levels for this activity so that students in grades pre-K-third can enjoy. Please note that younger students will need adult support.








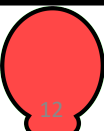
## Materials Needed:

- Lucky Charms cereal- take no more than 10 of each kind of marshmallow out beforehand
- \*\* If you don't have this cereal on hand, you will need to cut out the marshmallow icons (pg. 13-14)
- Graph Paper (pg. 11)
- Crayon or marker (for the older children)
- Graph questions (for the older children- pg. 15)

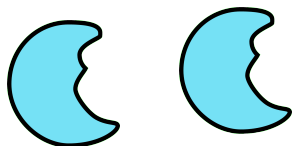
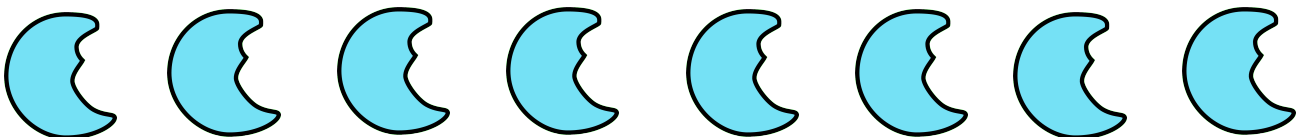
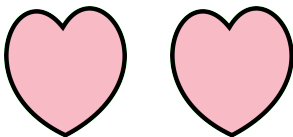
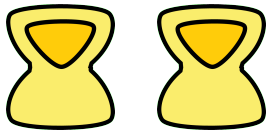
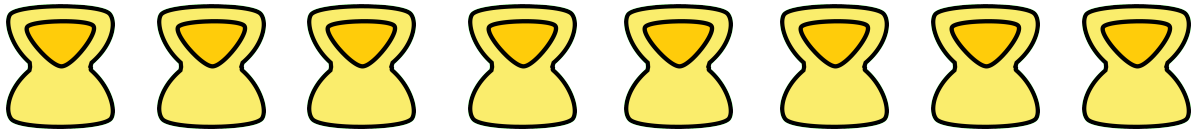
## Directions:

- **For younger students-** Using the marshmallows you laid out, have your child place each marshmallow in the square above the corresponding picture, counting each marshmallow as it's placed down.
- **For older students-** have your child color in the number of squares that corresponds to the number of each kind of marshmallow they have. They can then answer the graph questions found on page 15

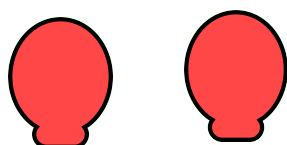
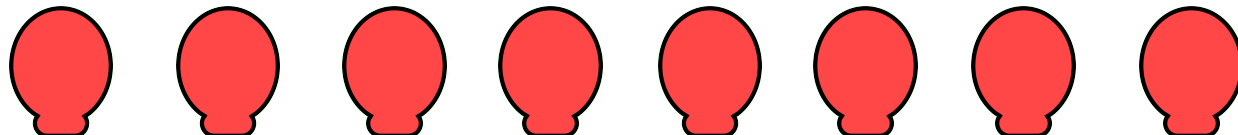
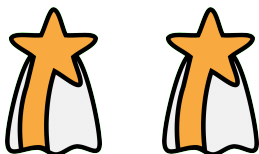
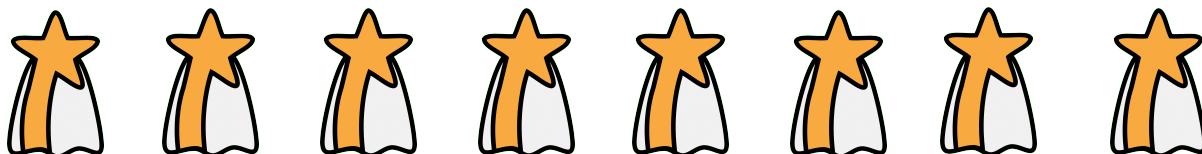
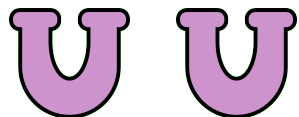
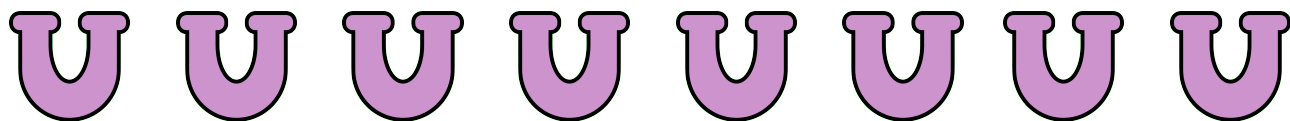
# Lucky Charms Graphing Activity

10								
9								
8								
7								
6								
5								
4								
3								
2								
1								
								

If you don't have Lucky Charms at home, you can use these marshmallow icons. Make sure to vary the number of each kind of marshmallow you cut out.



If you don't have Lucky Charms at home, you can use these marshmallow icons. Make sure to vary the number of each kind of marshmallow you cut out.





# Graph Questions



Use the following questions to help guide your discussion:

1. Which kind of marshmallow do you have the most of?
2. Which kind of marshmallow do you have the least of?
3. How many more \_\_\_\_\_ do you have than \_\_\_\_\_?
4. How many marshmallows do you have altogether?
5. Suppose I gave you 10 more heart marshmallows. How many heart marshmallows will you have now?