

### DISSOLVING CANDY CORN

How will changing the type of liquid affect the properties of a candy corn over 3 days?

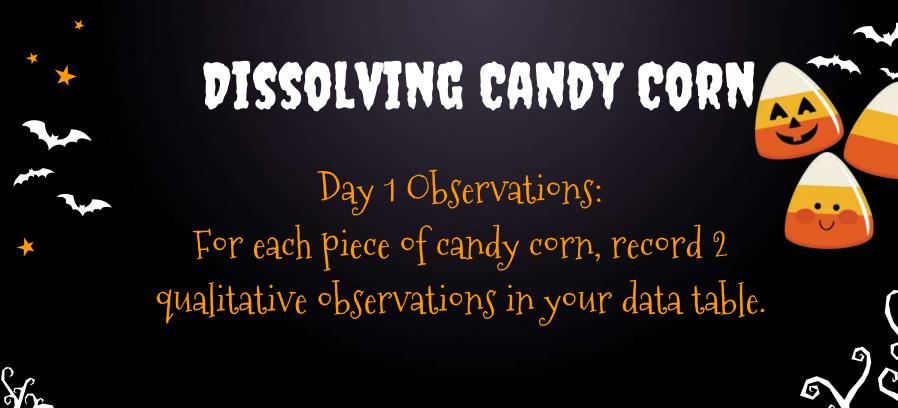




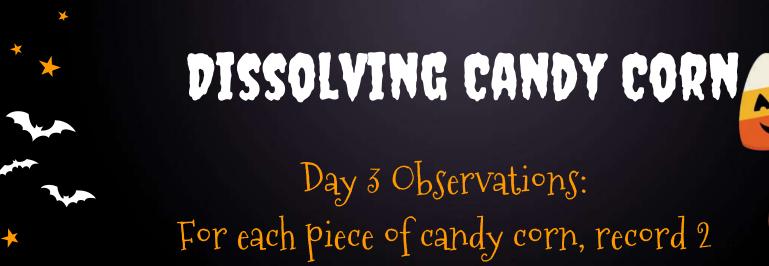
# DISSOLVING CANDY CORN

#### Hypothesis:

If we place candy corn in four different types of liquid (water, salt water, oil and vinegar), then the candy corn in the \_\_\_\_\_ will dissolve the most and the candy corn in the \_\_\_\_\_ will dissolve the least.







qualitative observations in your data table.





Analysis and Conclusion:

As a table, discuss the variables and record them on your lab sheet.

Complete the conclusion questions on your



Predict- what do you think

will happen to the tea

bag?

### FLYING GHOST

Observe- What happened to the tea bag?

Explain- Why do you think this occurred?

### ERUPTING PUMPKINS



Predict- what do you think will happen when we add the mixture to the pumpkin?

Observe- What happened inside the pumpkin?

Explain- Why do you think this occurred?

### EXPLODING PUMPKINS



## STEVE SPANGLER



What will happen when place our baking soda glove over the lid of the jar full of liquid?



Hypothesis:

If we place our baking soda glove over the lid of the jar, then\_\_\_\_







Procedures:

Follow the instructions on your

lab sheet- if you dare!!!!



Analysis and Conclusion:

Answer the questions on your

lab sheet.







### PUMPKIN STANDS



\*USING THE MATERIALS PROVIDED,
BUILD THE TALLEST STAND FOR
YOUR PUMPKIN.