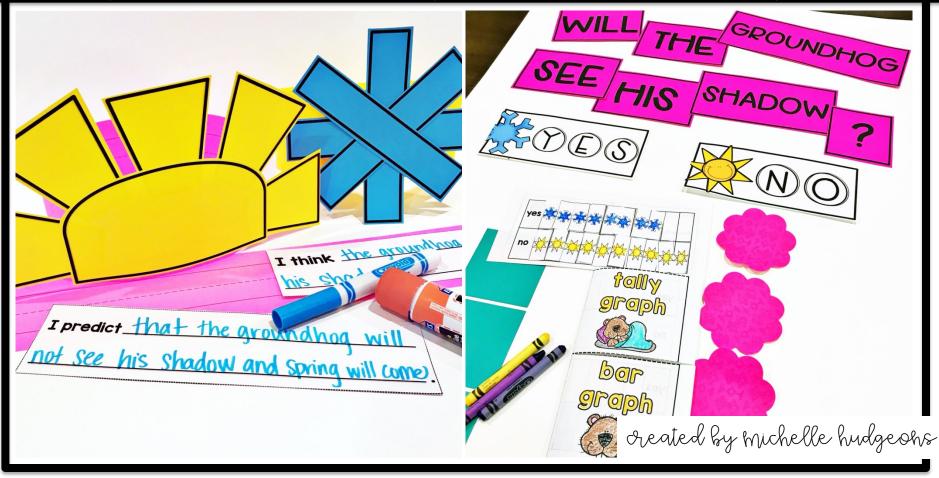
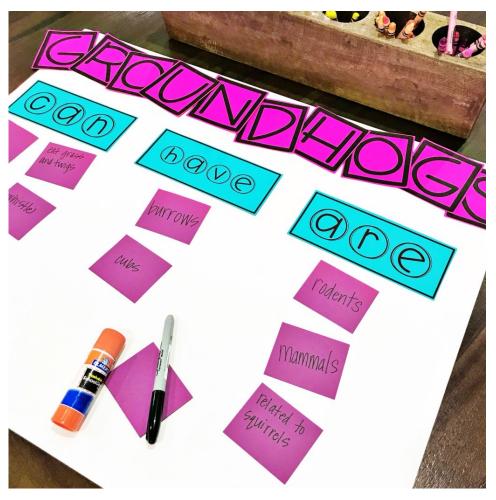
FREE ACTIVITIES

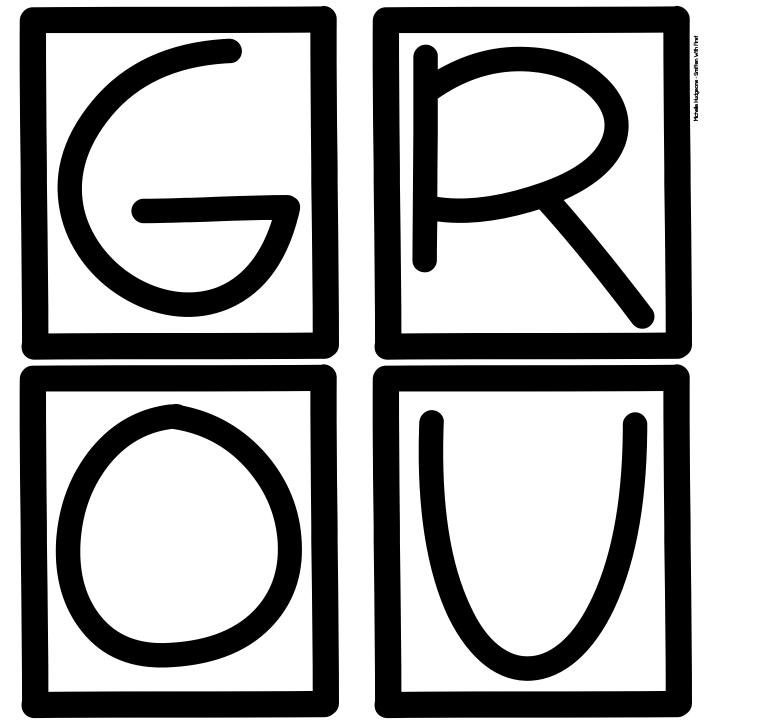
9ROUNDHO9 DAY HATIVITY + ANCHOR CHARTS

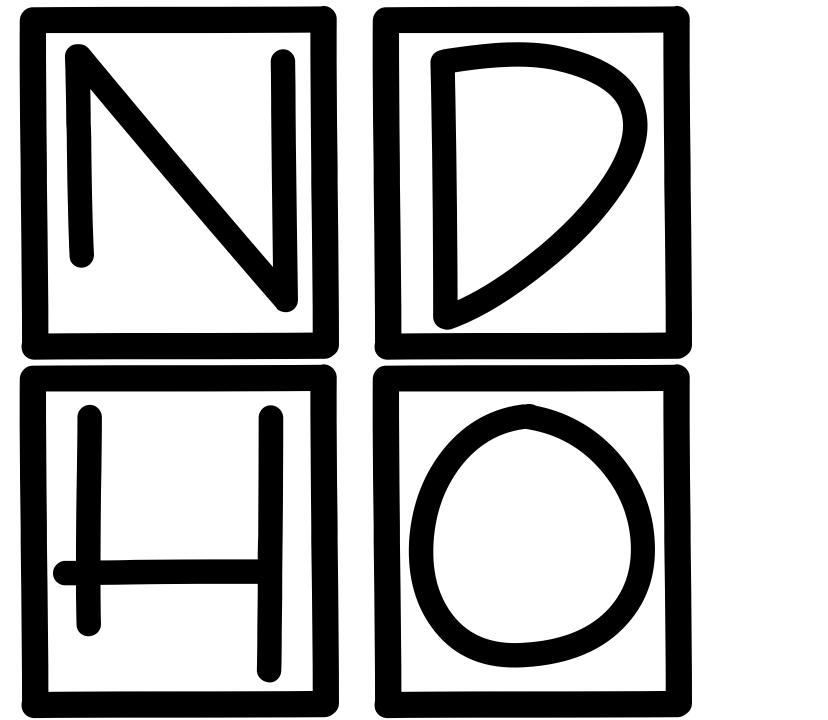


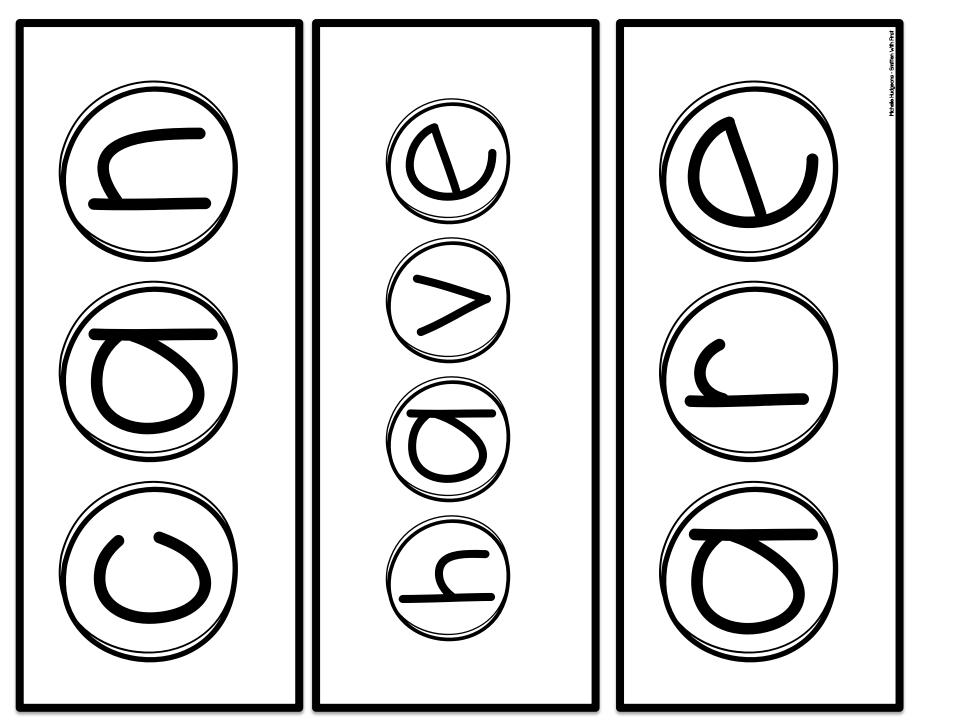
CAN, MAVE, ARE ANCHOR CHART

Anchor Chart: You can use the following pieces to create an anchor chart. As a class, write groundhog facts on the chart. This is a great follow up activity to a read aloud or informational video. To create an anchor chart, simply print, glue to a large piece of anchor chart paper, and go! It can be used year after year - laminate and use sticky notes (plain or themed) to record the class, learning onto.





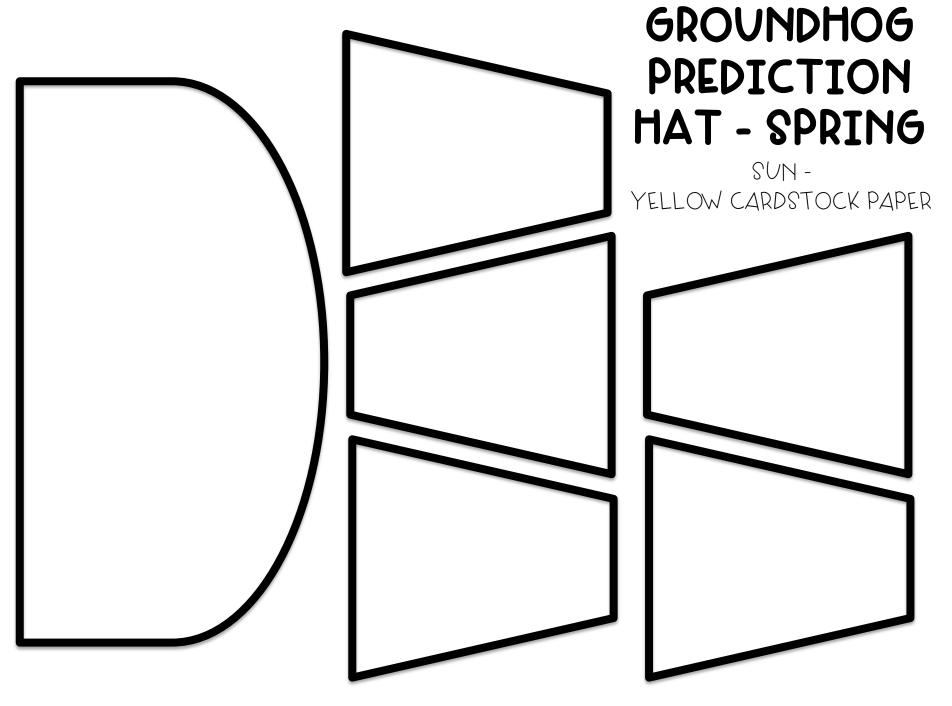


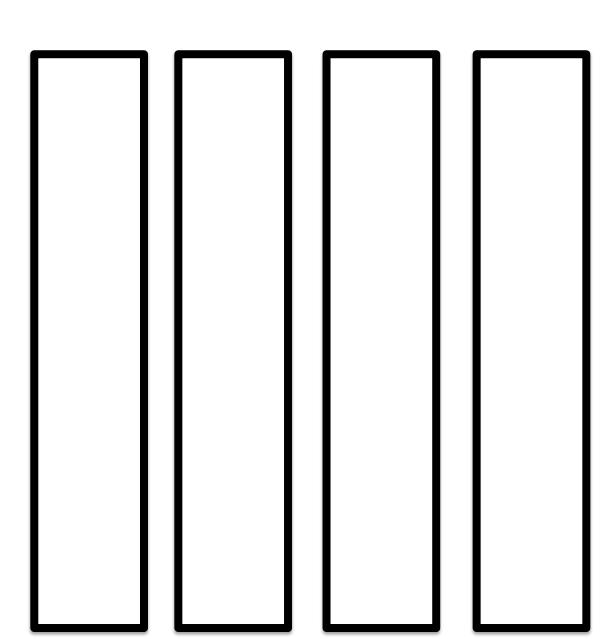


HATIVITY

<u>Hativity:</u> Students use the following templates to create their own prediction hat. These could be used as a follow up to a read aloud or to the included graphing activity. Students can also complete the sentence stem and glue the sentence stem to their prediction hat. These always turn out SO cute!





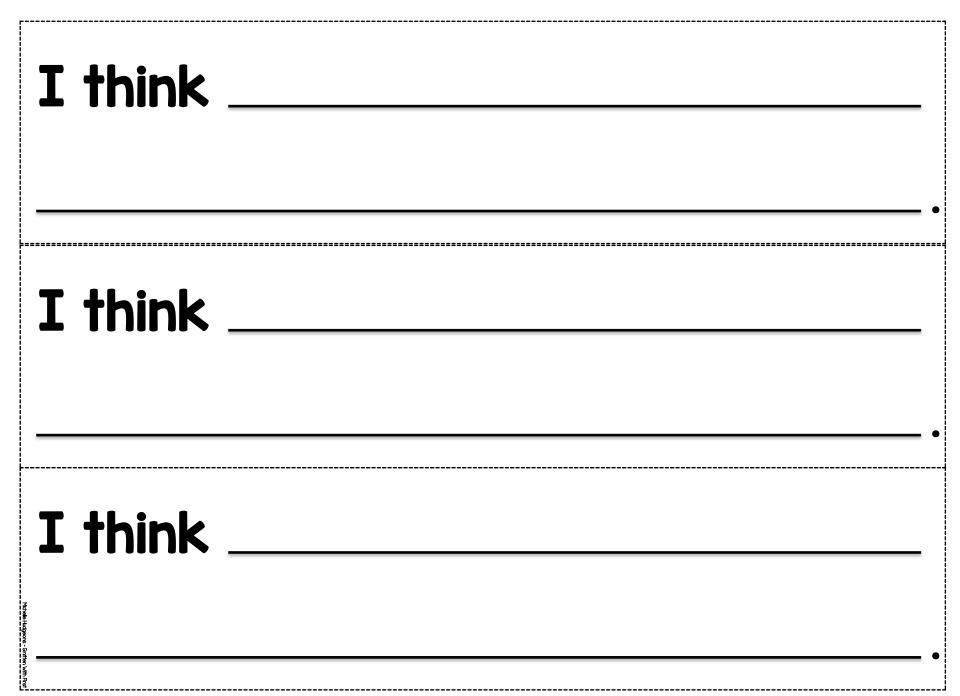


GROUNDHOG PREDICTION HAT - WINTER

SNOWFLAKE -BLUE CARDSTOCK PAPER

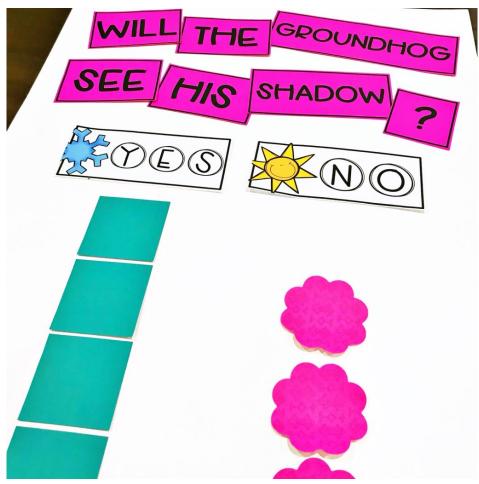
MICHELLE HUDGEONS / SMITTEN WITH FIRST

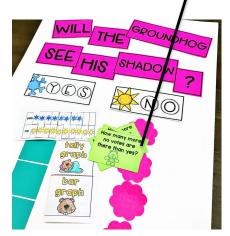
I predict_	
	•
I predict_	
I predict_	
PETRON VIII. Fred	•

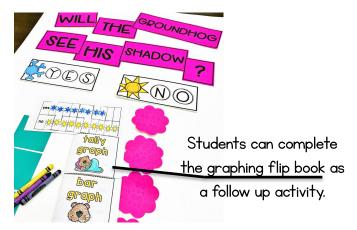


GRAPHING ANCHOR CHART

<u>Graphing Anchor Chart:</u> You can use the following pieces to create an interactive graphing anchor chart. As a class, record what each student's predictions are. Will the groundhog see his shadow? Yes or no? You could use themed sticky notes or square sticky notes depending on what type of graph you are focusing on: picture graph or bar graph. Also, there are question cards that you could use with your class graph to bring in higher level thinking when discussing the class data.







WILL THE

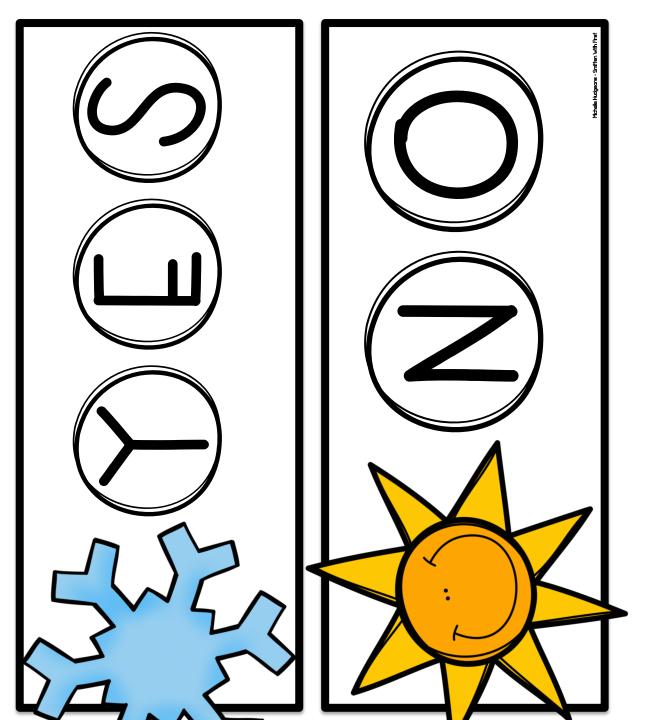
GROUNDHOG

SEE

115

SHADOW

7



Which one has the Which one has the least votes?



How many voted How many voted yes?



most votes?



no?



How many yes and no votes are there combined?



How many more no votes are there than yes?



How many more yes votes are there than no?



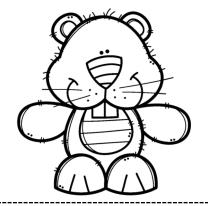
least votes?



How many voted How many voted yes?



Which one has the Which one has the most votes?



no?



How many yes and no votes are there combined?



How many more no votes are there than yes?



How many more yes votes are there than no?



GRAPH FLIP BOOK

<u>Graph Flip Book:</u> For this activity, you will need to copy the types of graph/questions page and the blank graphs page front to back. See the example picture below. Each student will need the flip book (front/back) and the one set of sun/snow pictures. Students fold and cut the flip book. Students color, cut, and glue the sun/snow pictures onto the Picture Graph to match the amount on the class graph. Next, students tally their data on the Tally Graph, and graph their data on the Bar Graph. Last, students answer the questions on the back of the flip book.

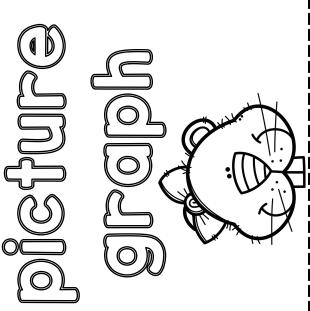


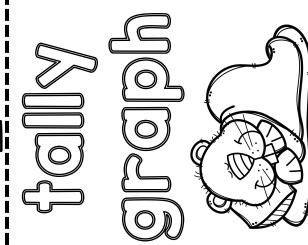
Name

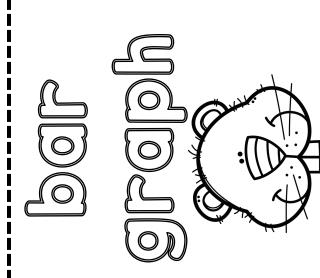
Answer the questions based on your data.

- Which vote has the least?
- 2. Which vote has the most?
- How many voted yes?

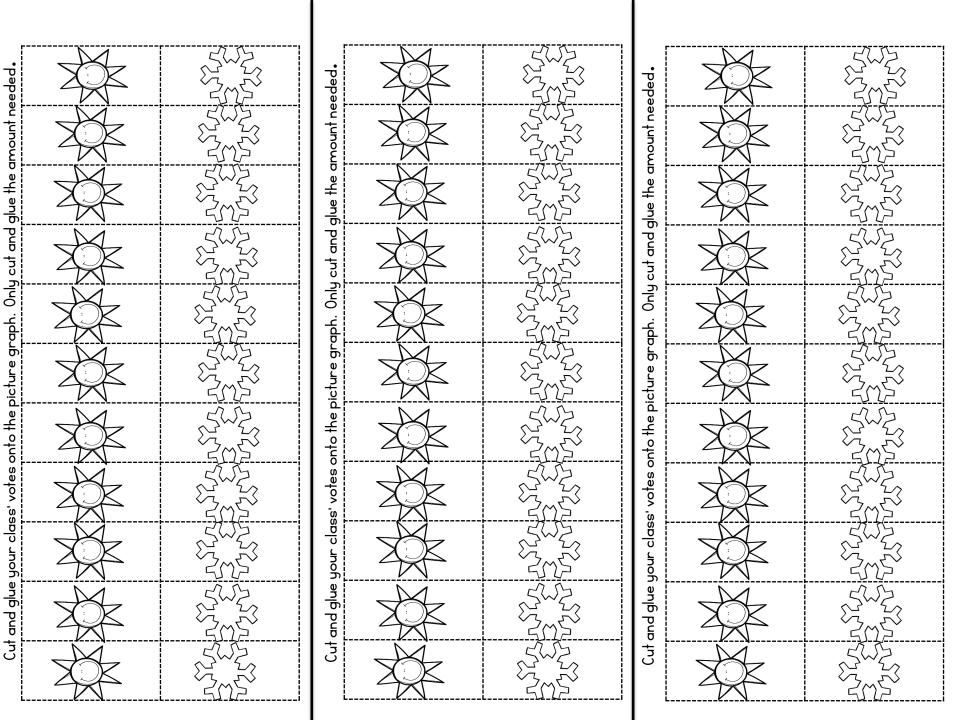
- How many yes and no are there combined?
- How many voted no? Ŋ.







Yes	2	yes	20	Yes	2



TERMS OF USE

- The purchased license/download for this resource is for a SINGLE CLASSROOM USE ONLY. If you plan to share this resource or any of the activities included in this resource with other teachers, an additional license must be downloaded for each additional classroom use.
- The included activities and files are creative property of Michelle Hudgeons and CANNOT be upload or shared on a public site, distributed, copied, sold, or edited. Any violations will be enforced through legal remedies.
- Visit my blog (smittenwithfirstblog.com) and social media for more resources, freebies, and ideas.

CLICK HERE!

STORE

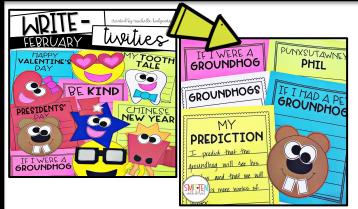
BLOG

INSTAGRAM

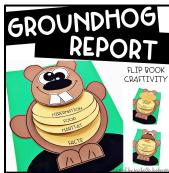
FACEBOOK



RELATED RESOURCES



CLICK HERE
FOR DIGITAL
FEBRUARY
WRTIING





Groundhog Day Blog Post HERE (includes links read alouds)

CREDITS







