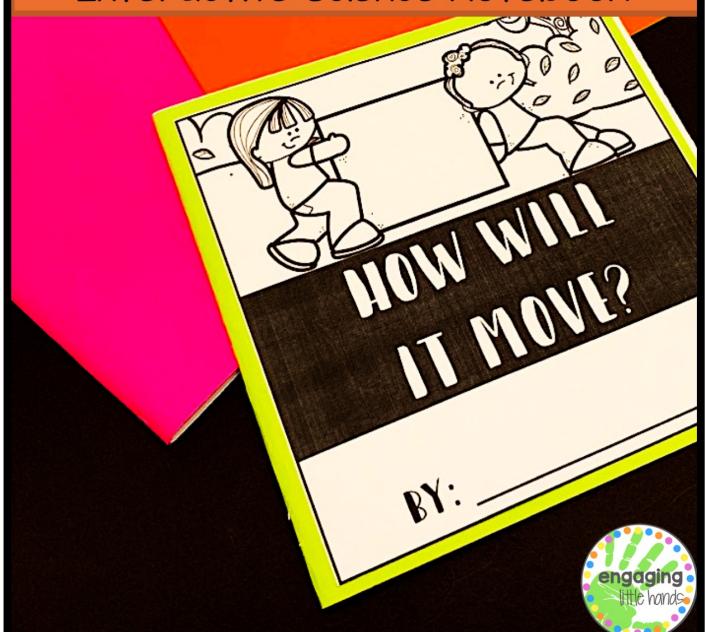
PUSH AND PULL

Interactive Science Notebook



How to Use this Resource

These books are made to fit inside Target Dollar Spot Blank Books. Simply print off the pages that fit inside your unit and glue them into the Target Blank books.

Included is 2 versions of a mini book, 5 interactive pages, 4 writing prompts with 2 different writing lines.

What if my target doesn't carry them?

You can still use this resource! You can print off the pages and staple together, glue it into you science journal, or make your own books.



How to Make Blank Books

If your Target doesn't carry these books, you can make your own for cheap (or free!). All you need is construction paper. That's it! (really!)



For the cover: Cut a color of your choice into an 8x16 rectangle. You can use construction paper, poster board, or colored legal paper

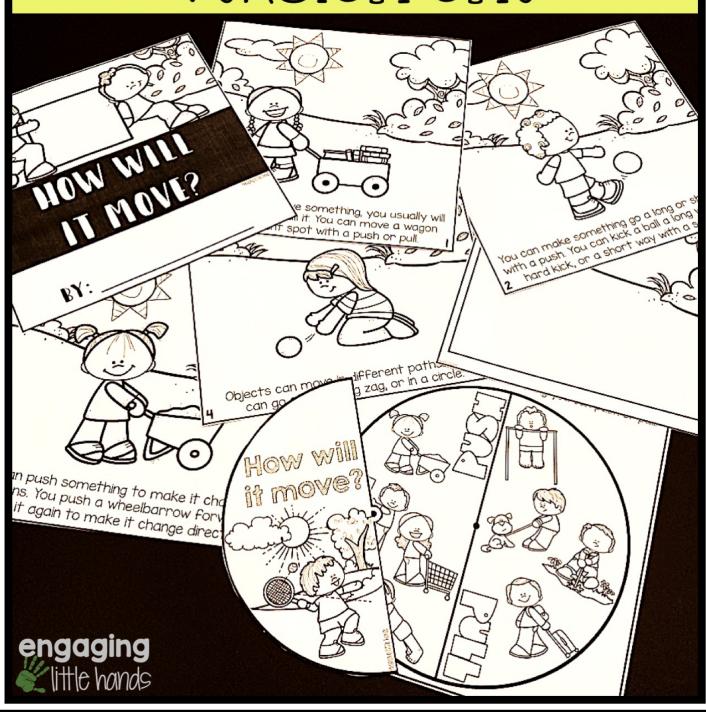
Fold the cover and inside pages in half and staple together.

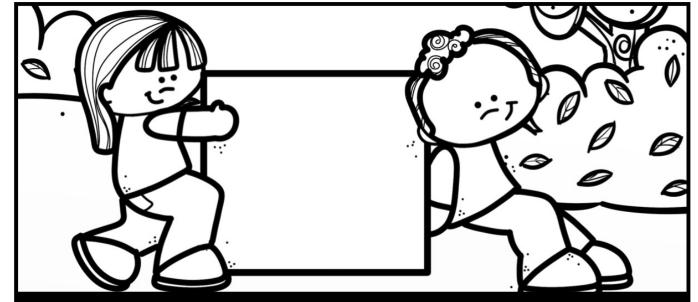
For the pages: Cut your choice of paper into an 8x16 rectangle. You can use construction paper or legal paper. You can choose how many pages to include into the book. I used 4 pages in my books, but you can use 4-8 pages depending on what you want to include!



engaging little hands

Motion Minibook VERSION ONE

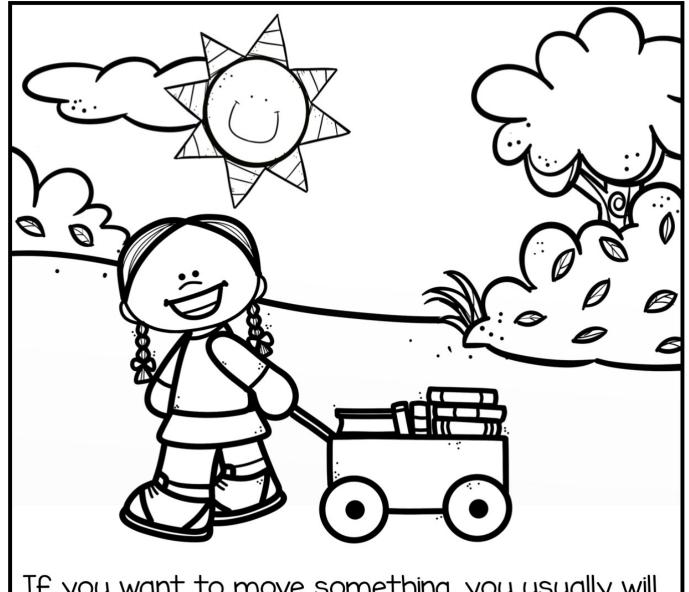




HOW WILL IT MOVE?

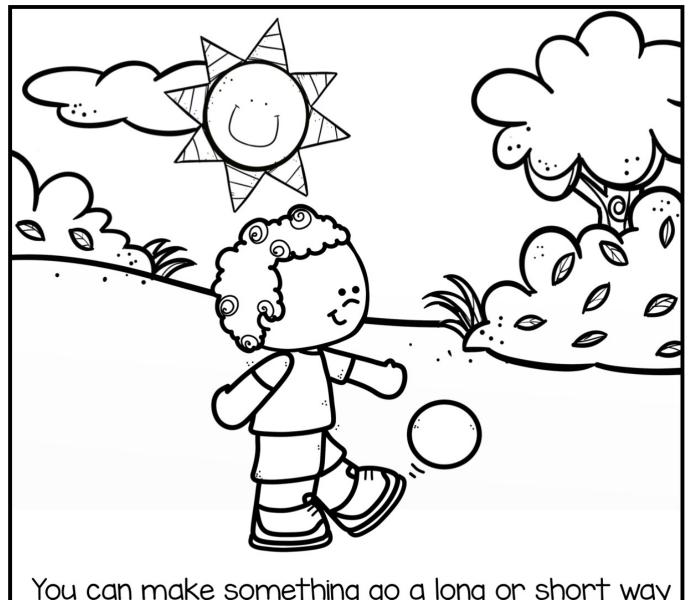
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BY: _____



If you want to move something, you usually will have to push or pull it. You can move a wagon to a different spot with a push or pull.

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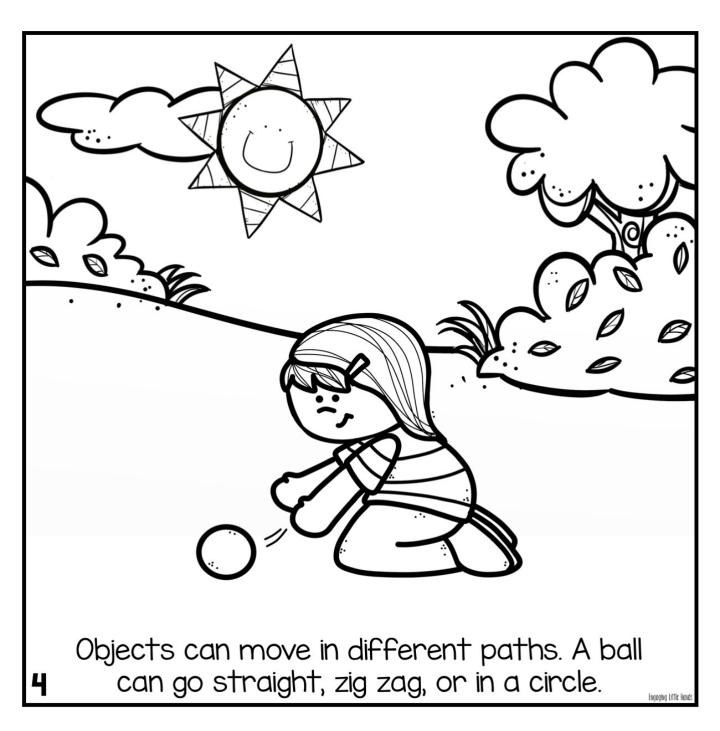
You can make something go a long or short way with a push. You can kick a ball a long way with a hard kick, or a short way with a soft kick.

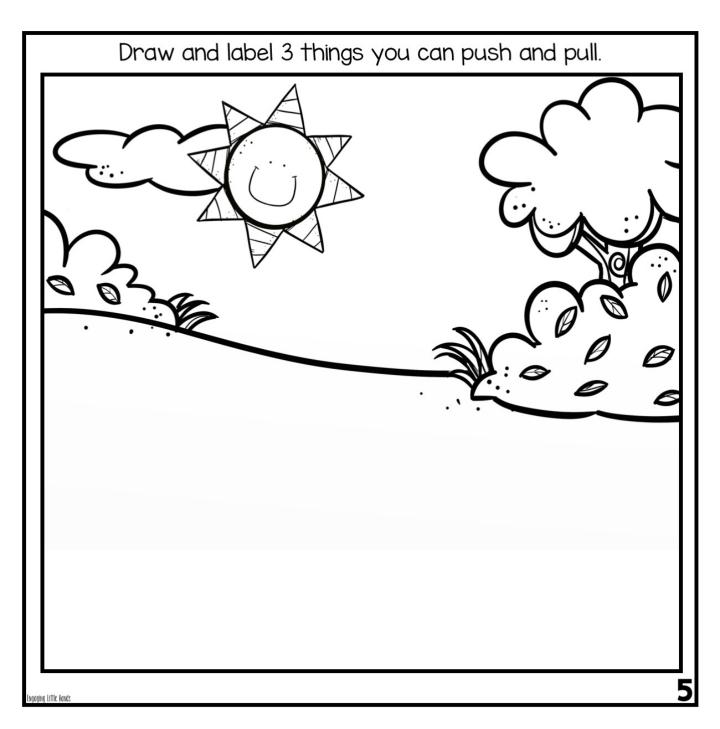
Engaging Little Hand

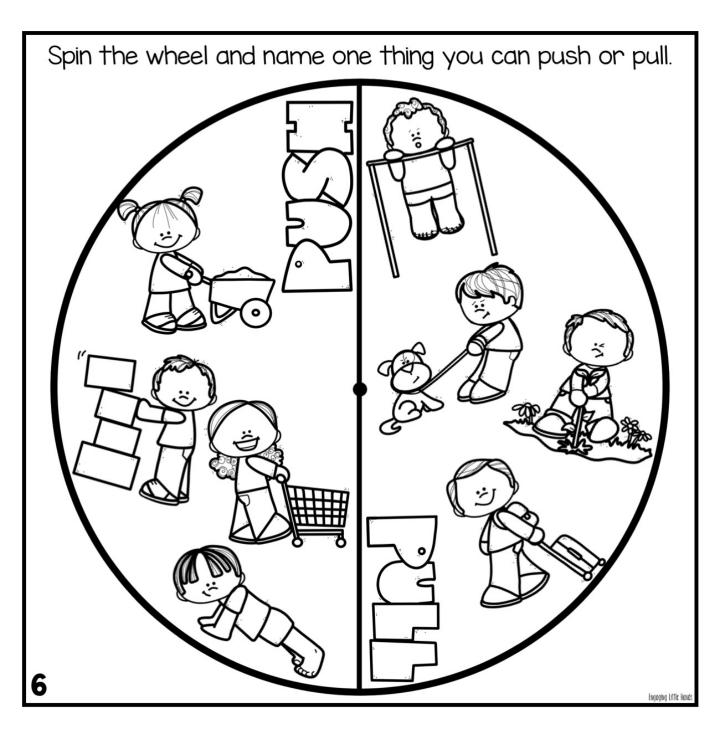


You can push something to make it change directions. You push a wheelbarrow forward and push it again to make it change directions. 3

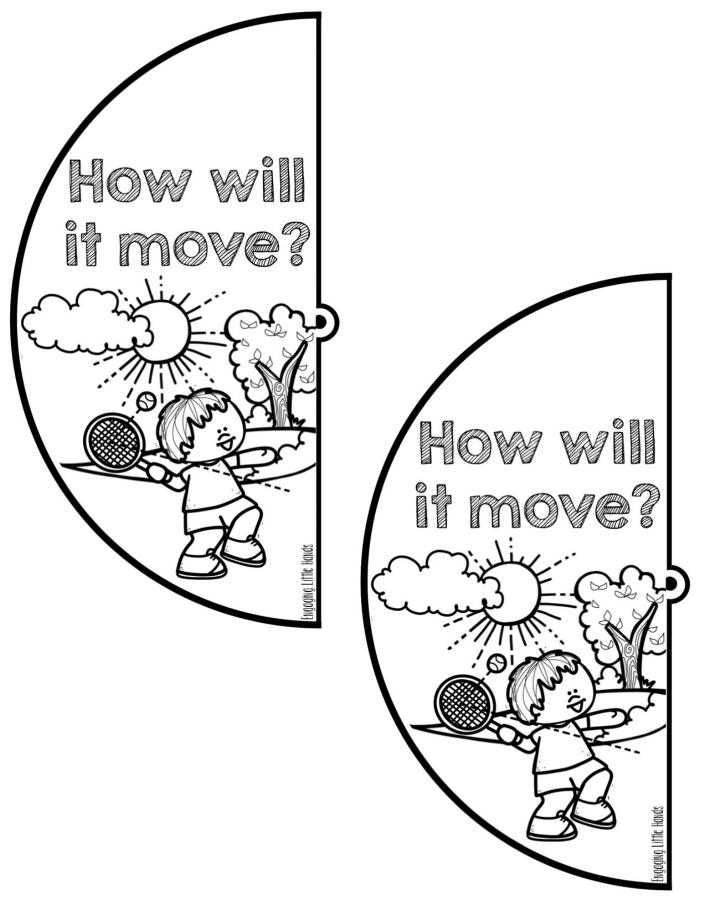
Engaging Little Hands





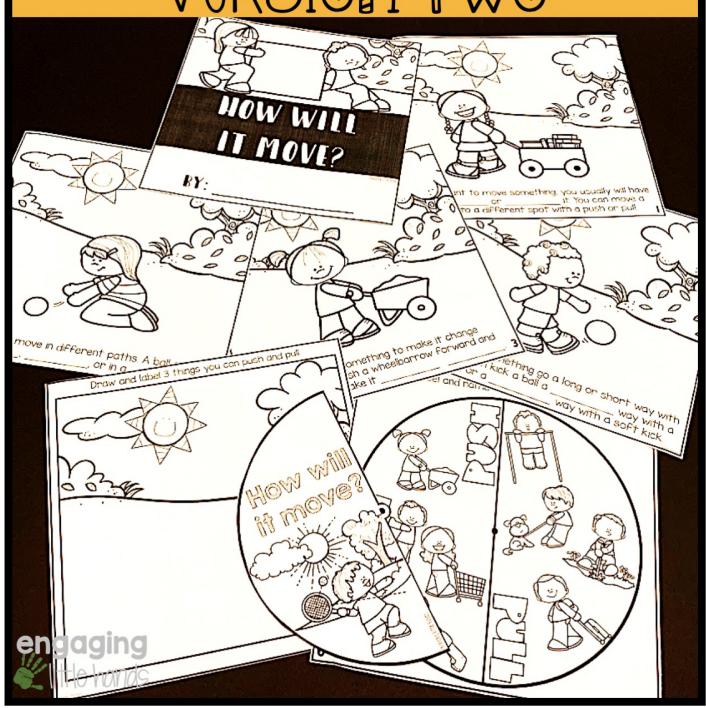


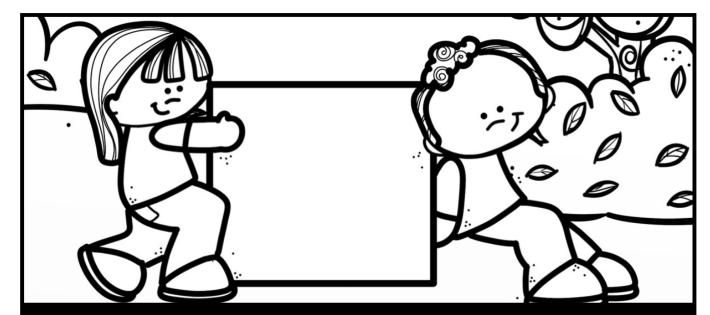
Teacher tip: Glue this to a page with nothing on the back due to the brad OR you can attach the wheel together with the brad before you glue into the journal.



Cut and attach to page 6 using a brad.

Minibook Version two





HOW WILL IT MOVE?

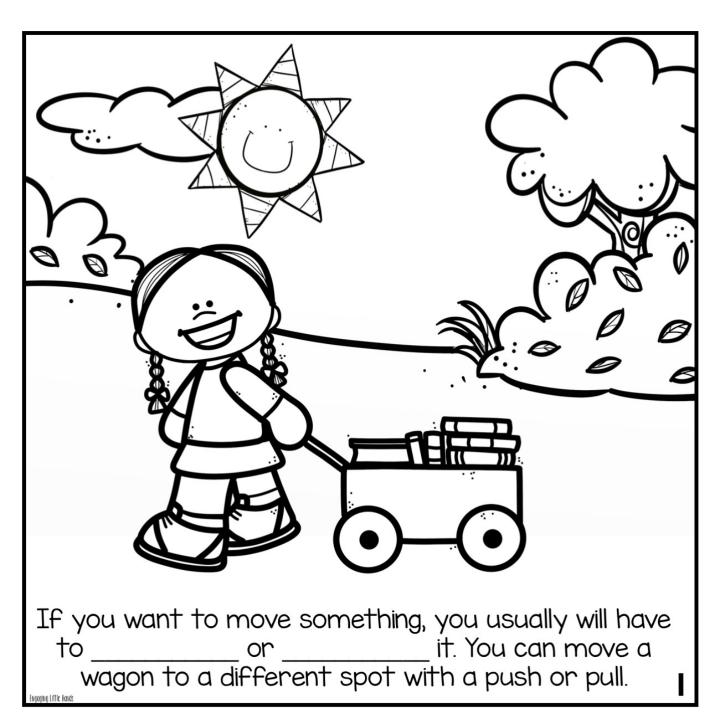
Engaging Little Hands

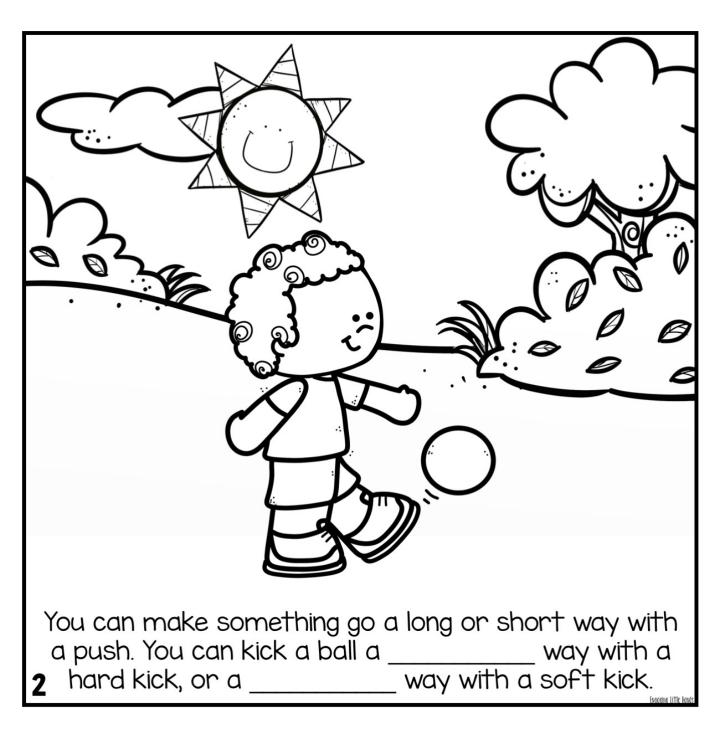
BY:

Word Bank

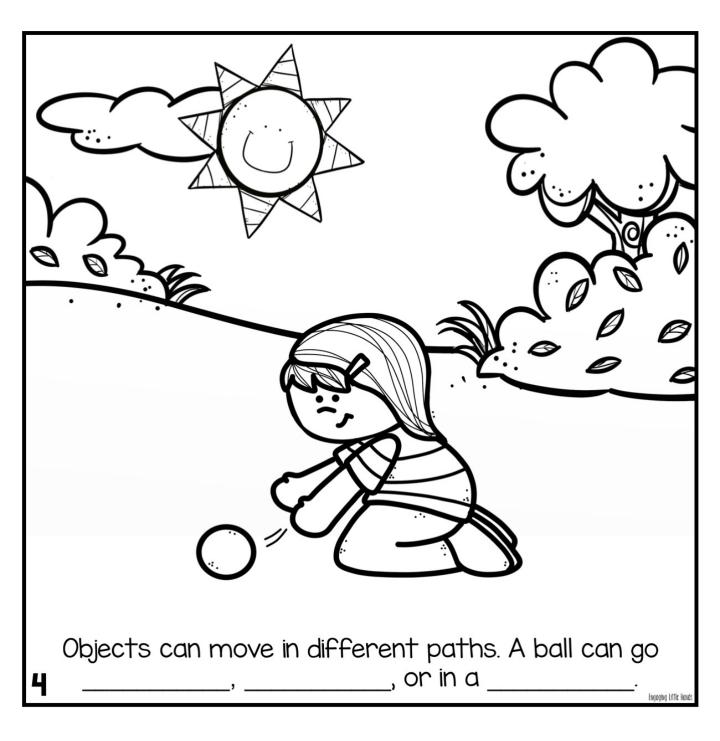
Use these words to fill in the missing blanks in the reader.

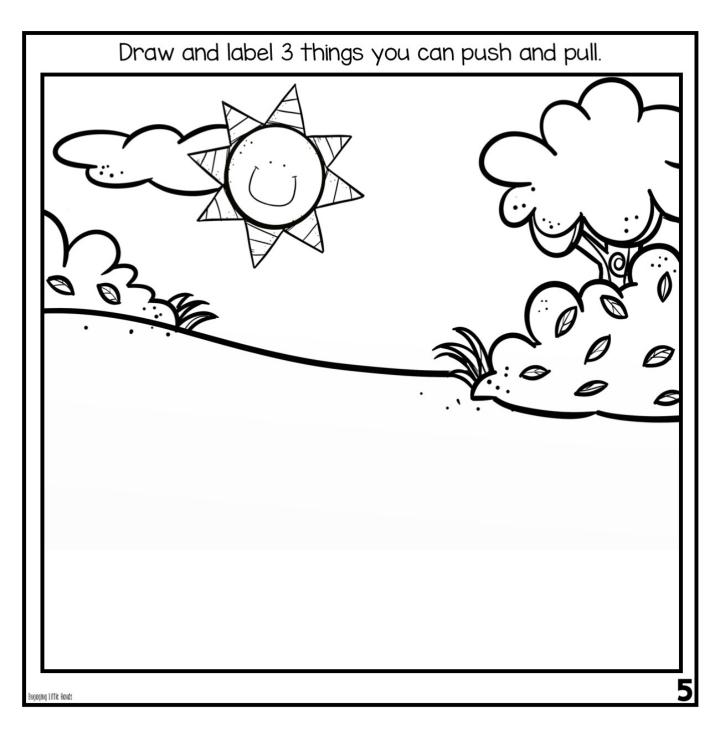
change directions long zig zag push pull straight circle short

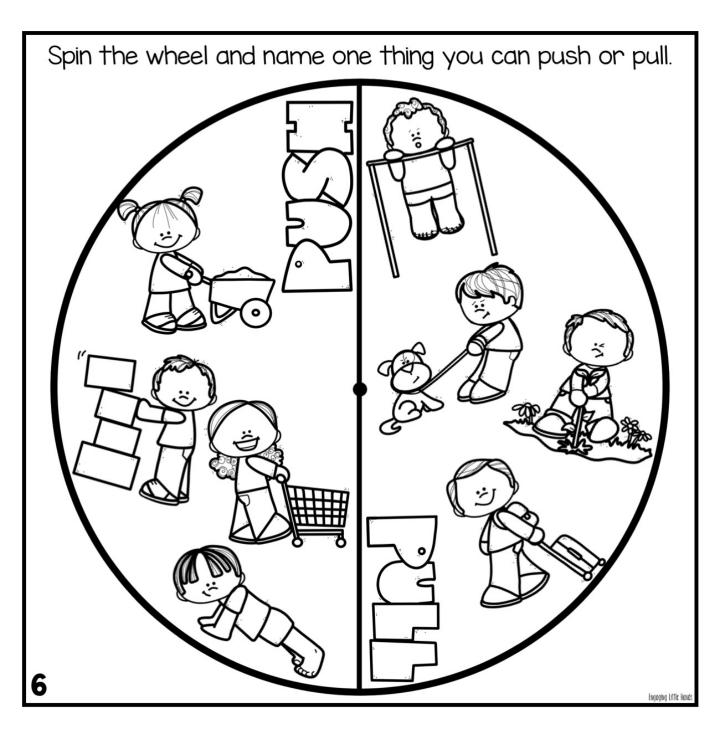




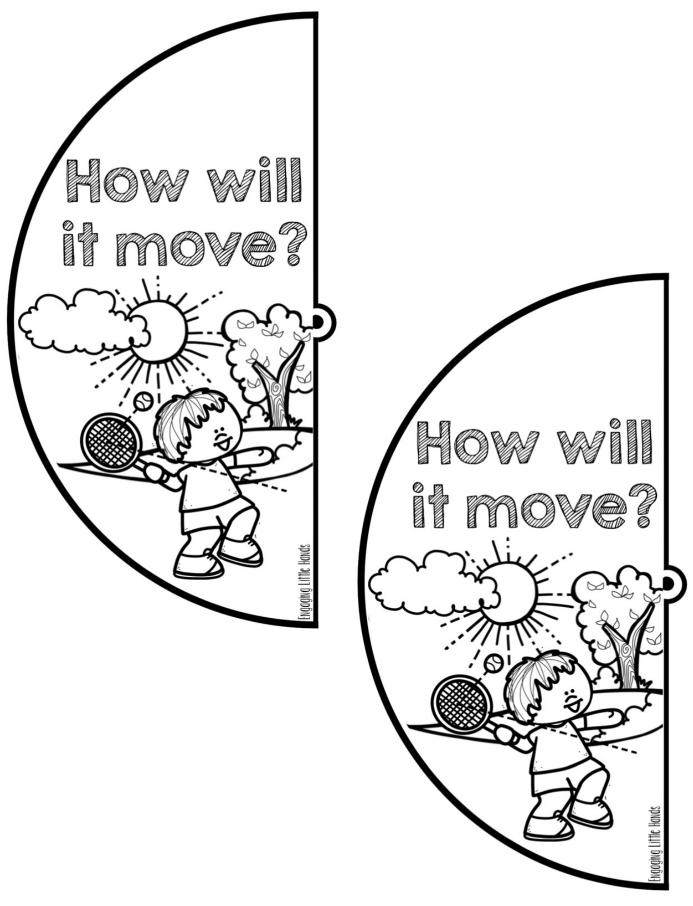






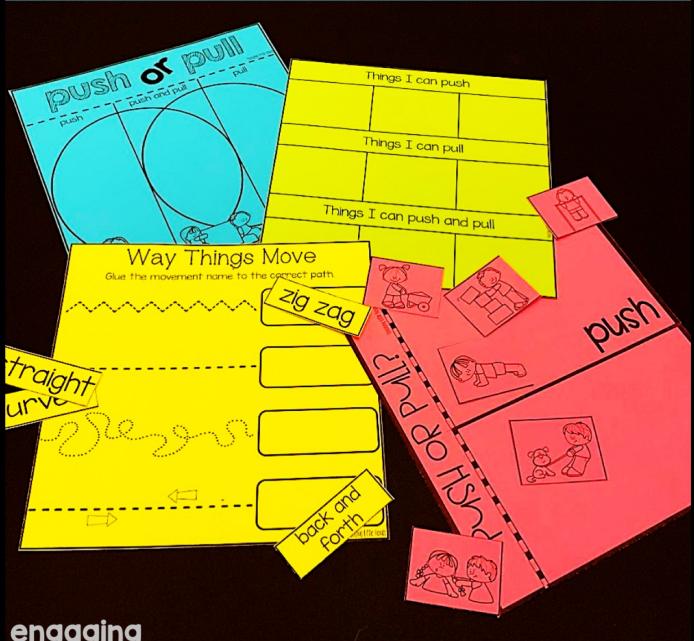


Teacher tip: Glue this to a page with nothing on the back due to the brad OR you can attach the wheel together with the brad before you glue into the journal.



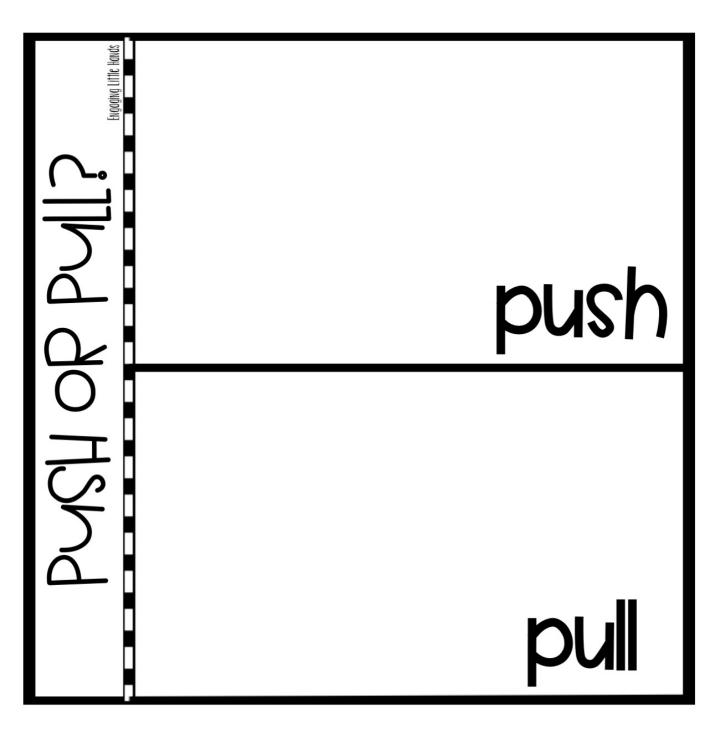
Cut and attach to page 6 using a brad.

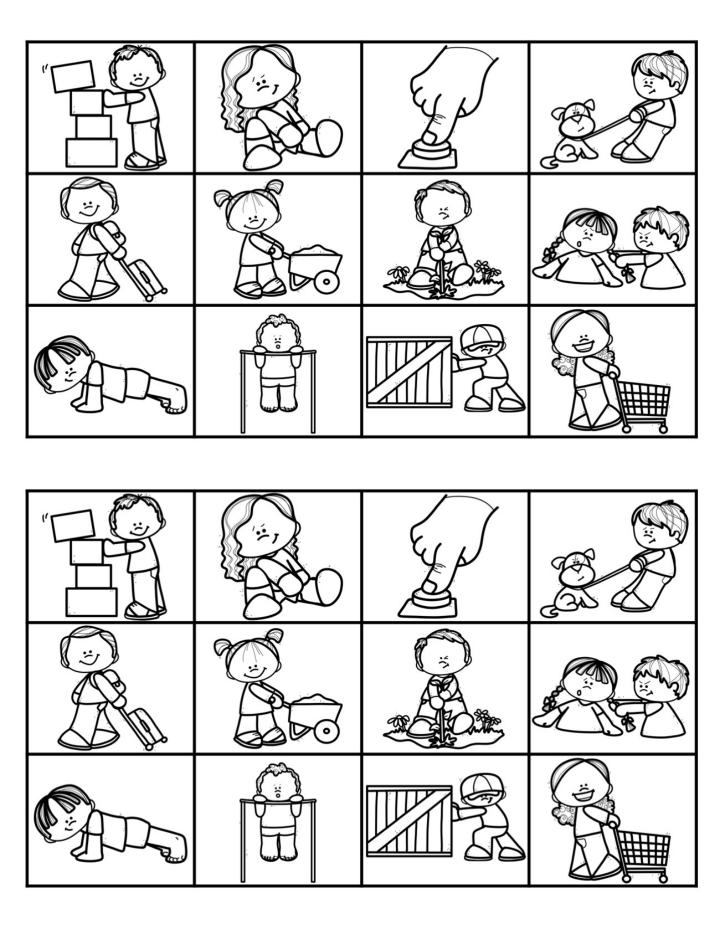
Interactive page options



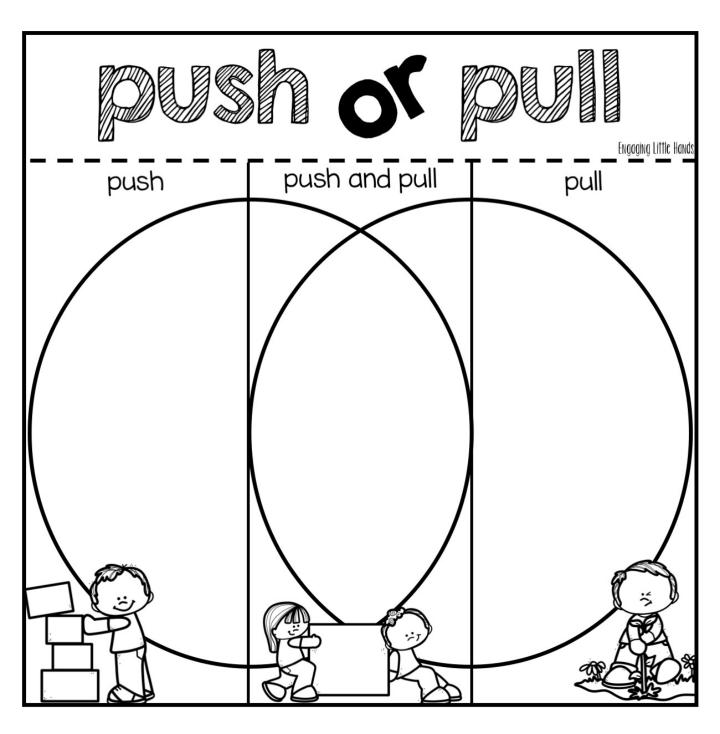
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Things I can push		
Things I can pull		
		\$2
Things I can push and pull		

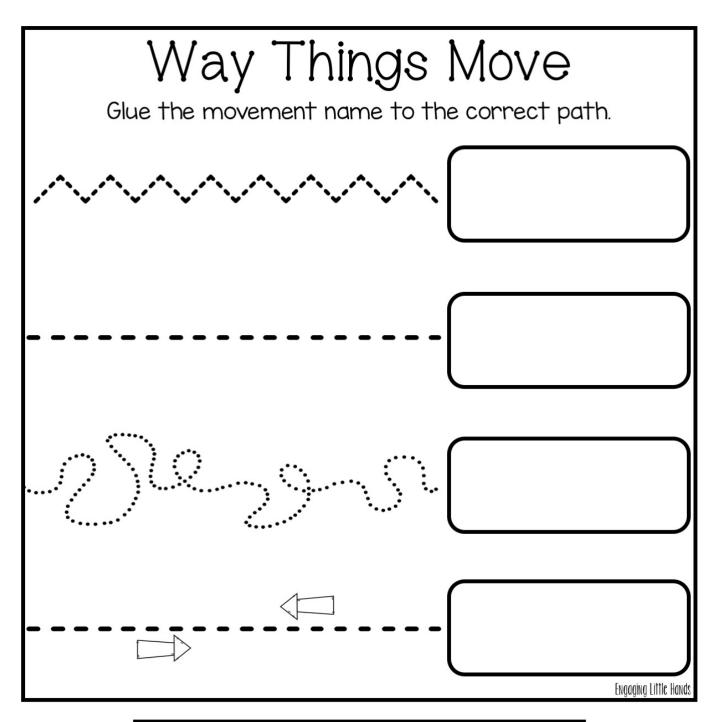




Cut the squares out and glue them under the correct flap.



Cut out the square on the solid lines and fold on the dotted lines. Glue into your book to create flaps. Find objects around the room and sort them by push or pull.

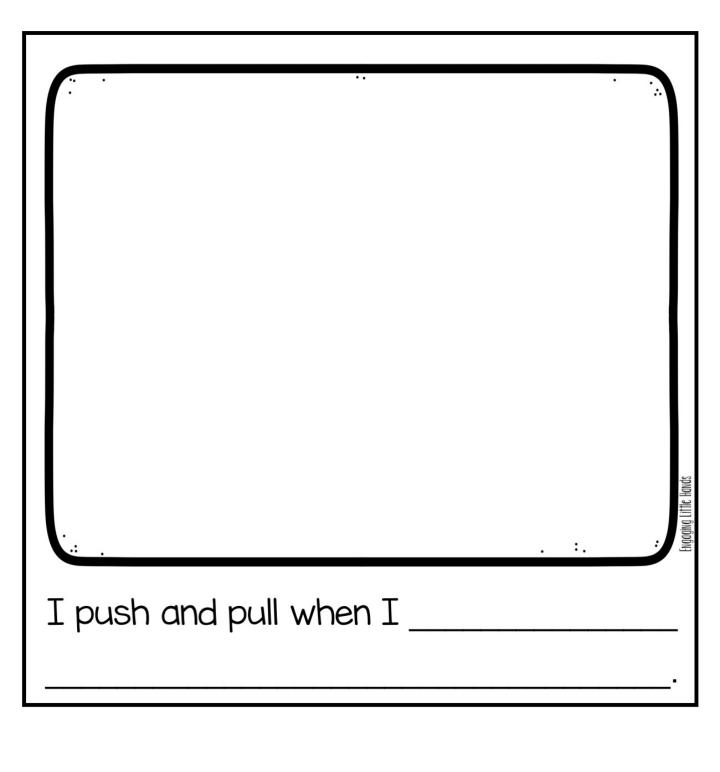


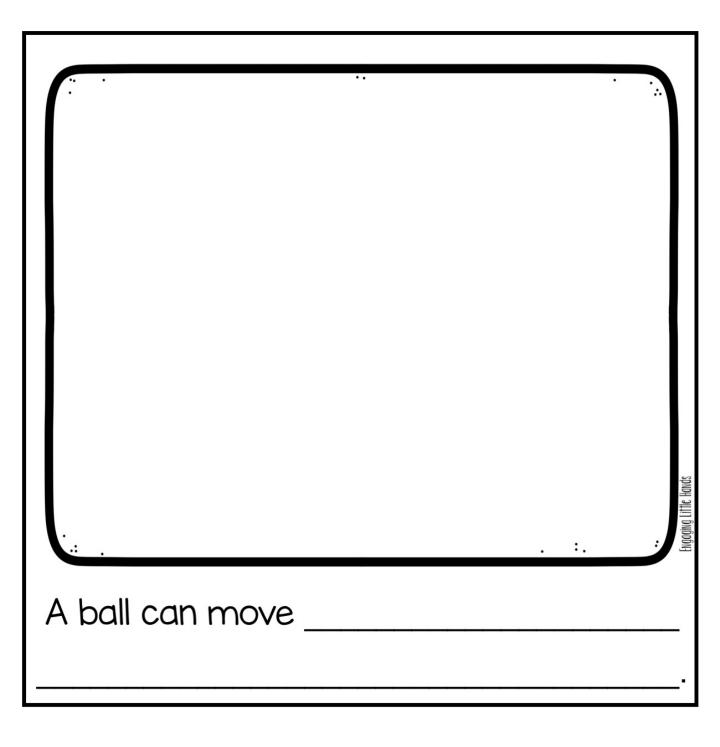
straight	back and forth	
curved	zig zag	

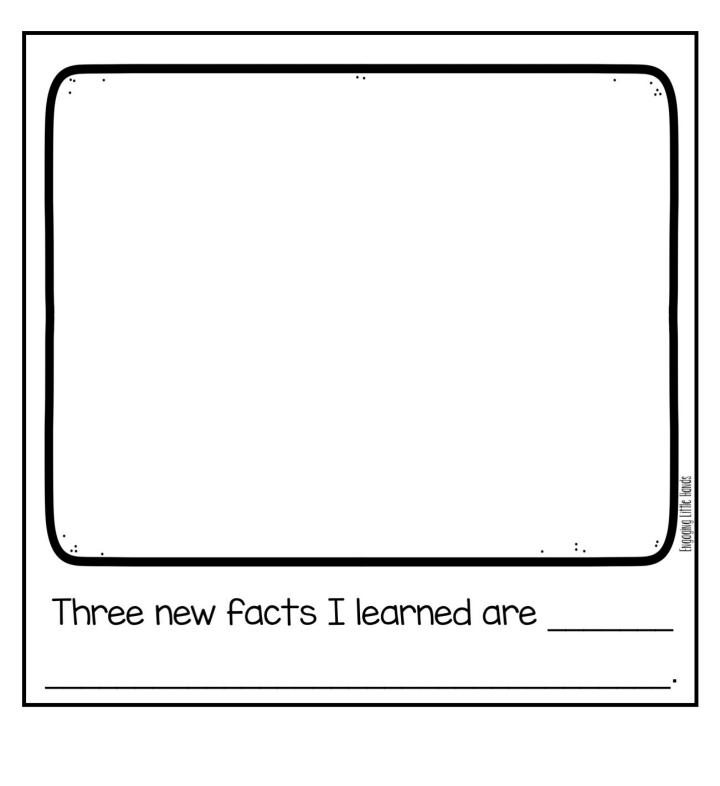
Cut out the large square and glue into your book. Cut out the movement names and glue them next to the correct paths.

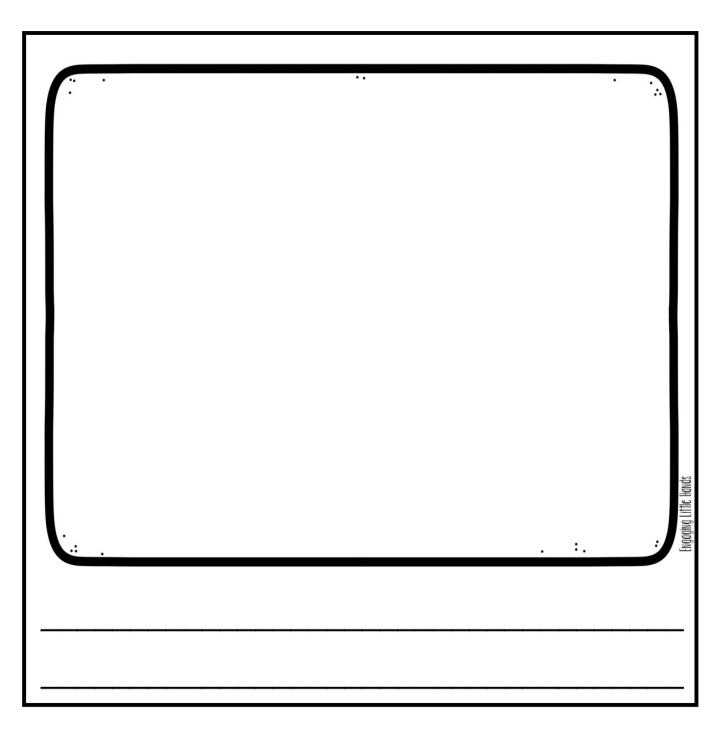
WRITING PROMPTS

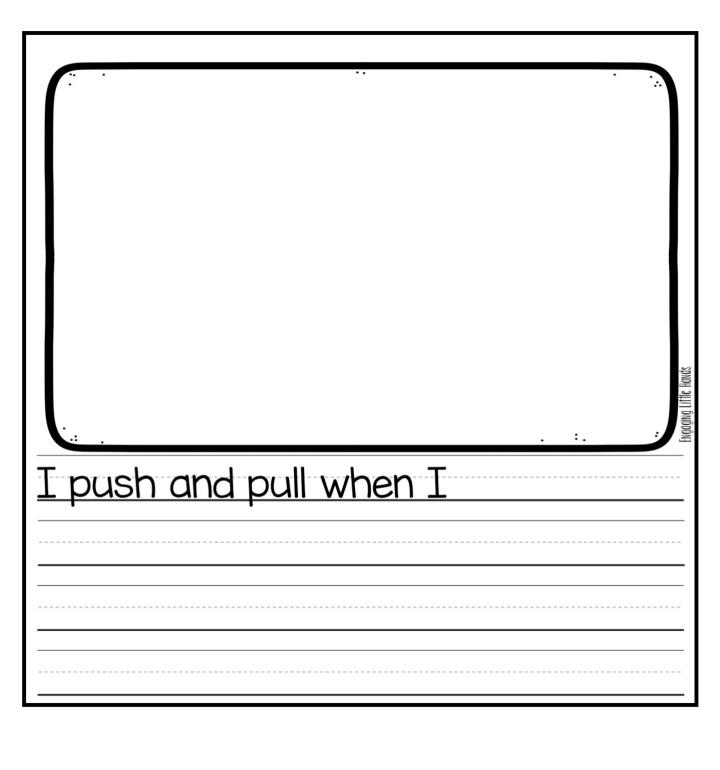


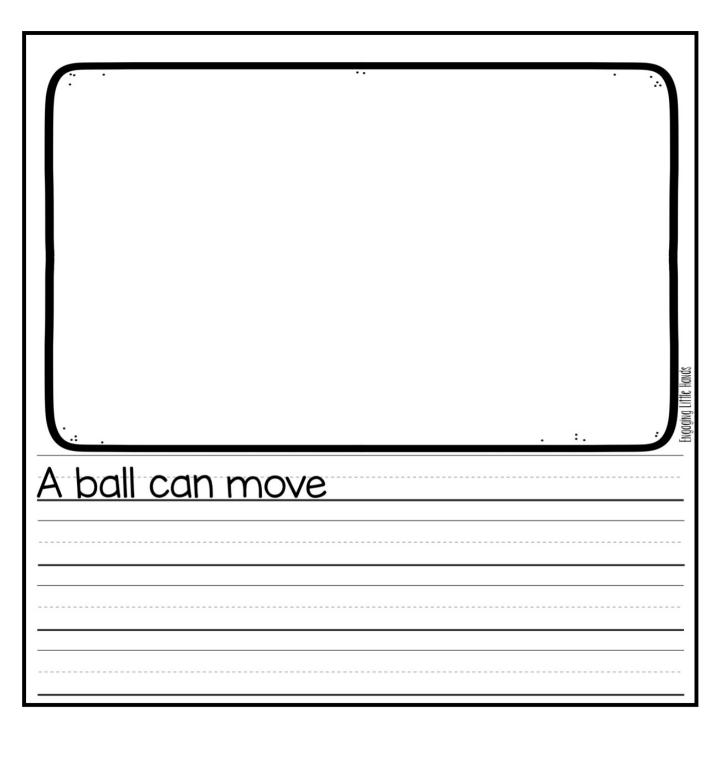


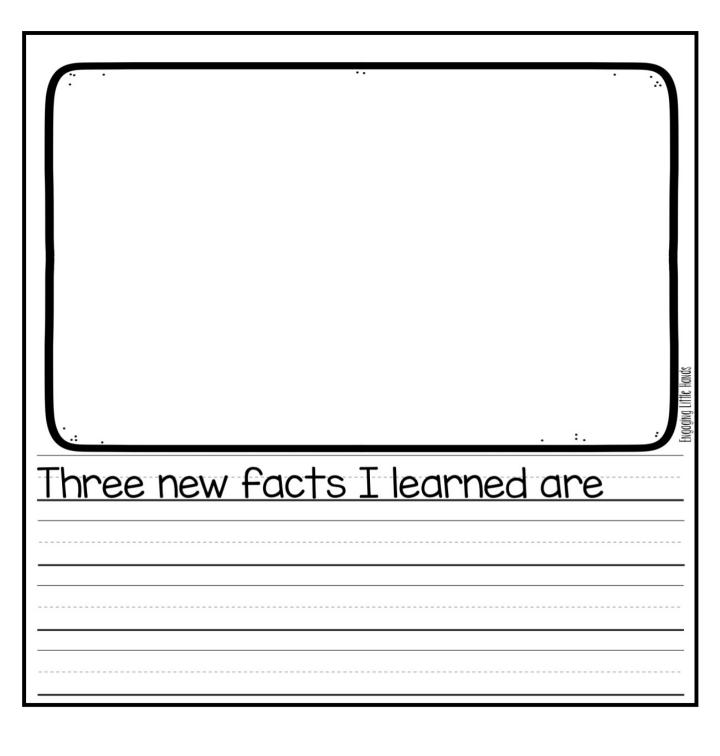


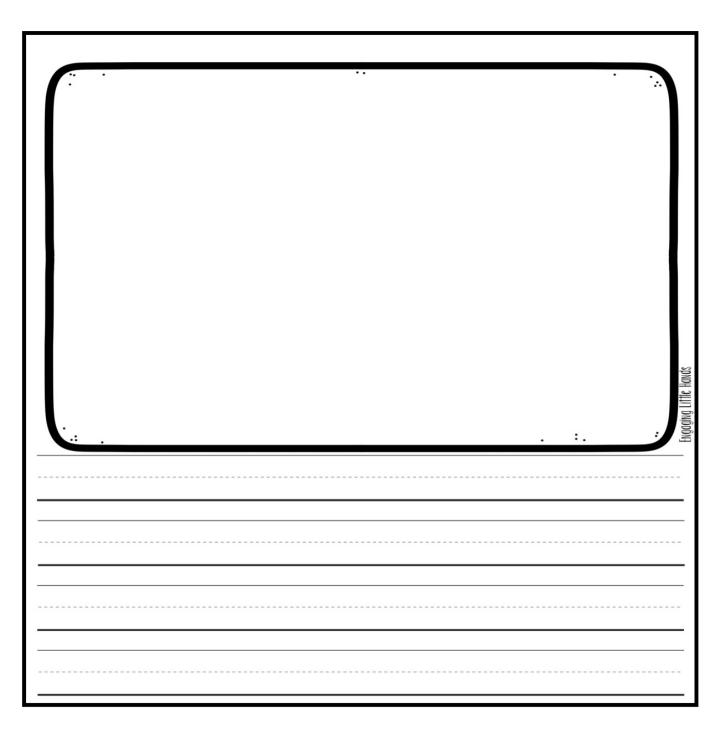






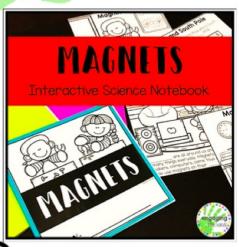






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additional resources you may like





clipart and font credits













