

CREATED BY BROOKE BROWN AND KATIE KING





THE GREAT TURKEY ESCAPE

The turkey needs to escape and get to the stage!

Build a marble maze and help the turkey (marble) get from the beginning to the end of the maze.
You can also make dead ends and obstacles.



YOU WILL NEED:

- marble
- building bricks and baseplate OR geoboard and rubber bands
- sticky notes

THE GREAT

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What obstacles did Turkey fac

What are the important parts of mazes?



rkey escape

Draw your materials

Label your maze. * = START

YES NO nany OBSTACLES are in your maze?

many DEAD ENDS are in your maze?

= END



FRICTION

the resistance of motion when one object rubs st another

LET'S EXPLORE FORCES!

BALANCED FORCES FIRST LAW OF MOTION



MAZE MAKER







2ND-4TH
VERSION

somernine

that blocks

moti

What BALANCED

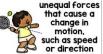
THE GR OBST

against another

BALANCED FORCE UNBALANCED FORCE



equal forces that cause no change in motion



TURKEY ESCAPE List the OBSTACLES in your maze. INT What examples of BALANCED force did you observe as your marble moved through

imples of UNBALANCED force did you we as your marble moved through the maze?

THE GREAT TURKEY ESCAPE

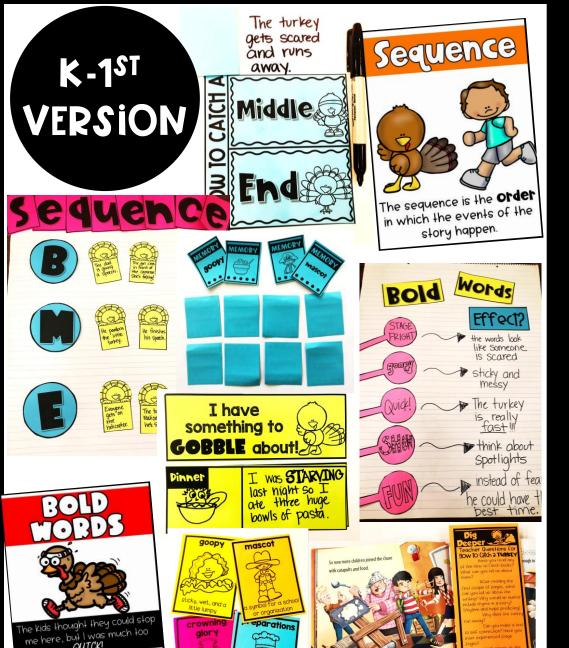
Build an obstacle course and help the turkey (marble) get from the beginning to the end of the course.

Your course must include an entrance, exit, dead end, and 3 or more obstacles.



YOU WILL NEED:

- marble
- plastic spoon
- straws
- · building bricks or linking cubes
- construction paper
- tape



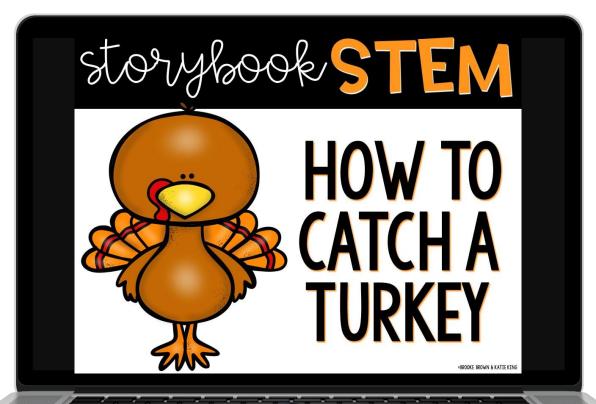
glory

the act of gettin something ready

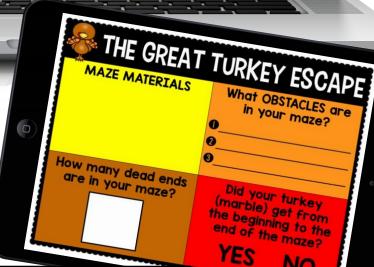
QUICK Authors make choices in their writing like making words stick .



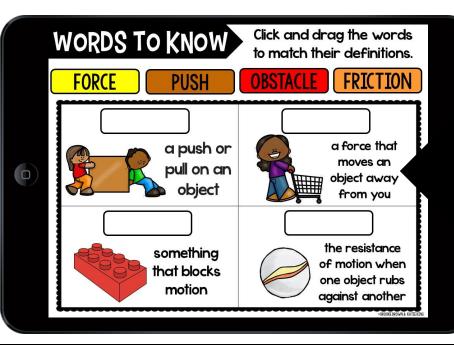




GOOGLE SLIDES & SEESAW FORMATS



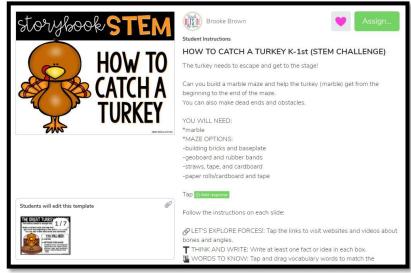
NOW INCLUDES DIGITAL COMPONENTS!



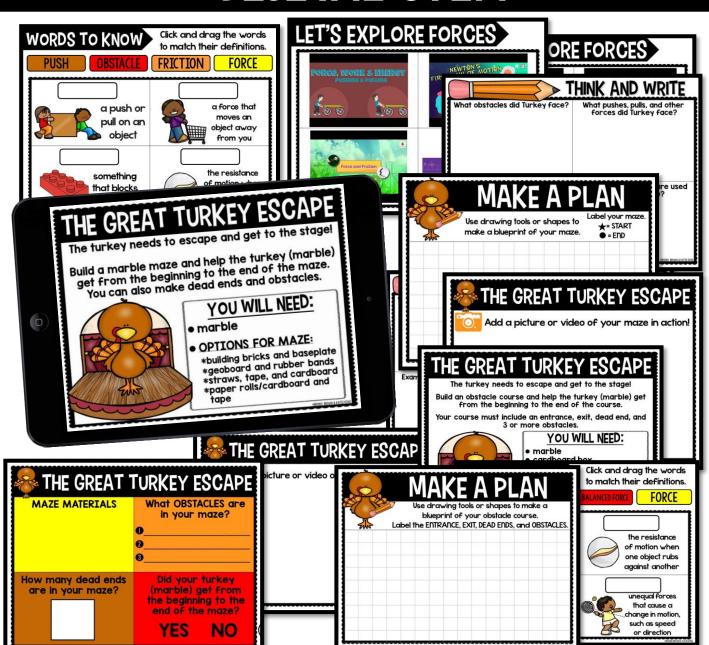
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INTERACTIVE VIDEOS AND TEMPLATES

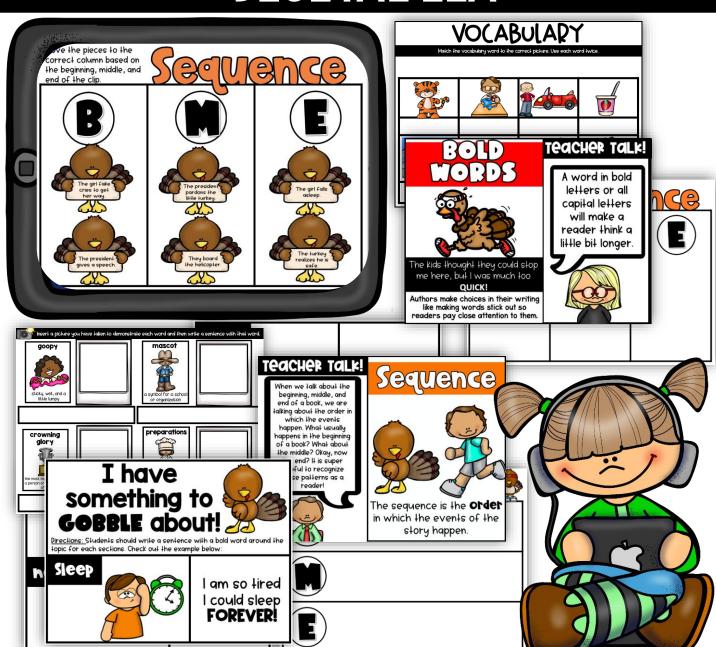




DIGITAL STEM



DIGITAL ELA



DIGITAL ELA

