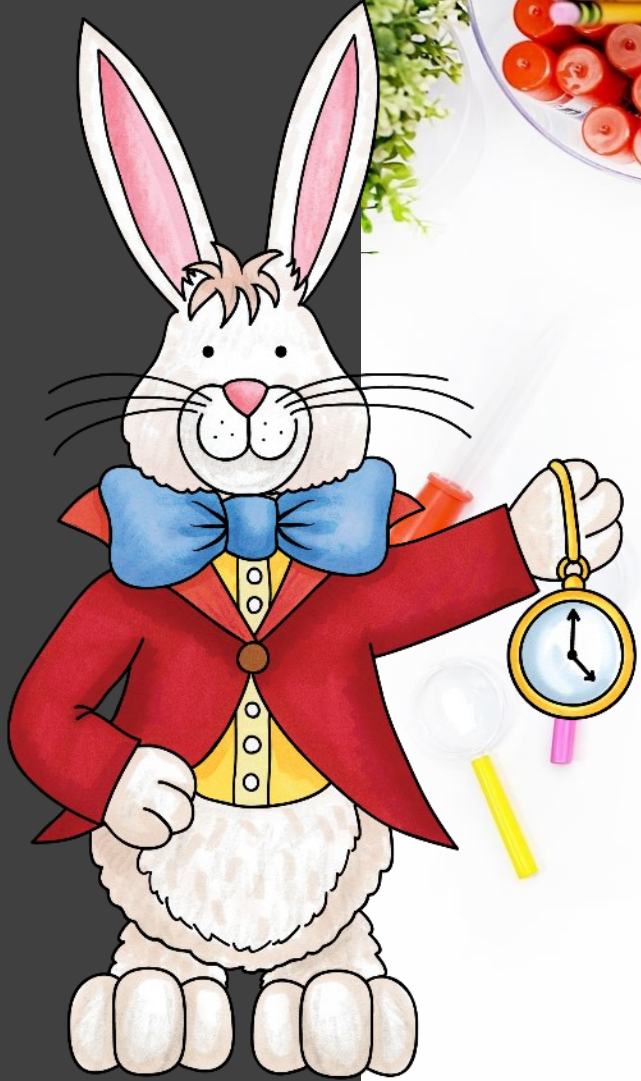


NUMBER LINE BUNDLE



EXPLORE NUMBER LINES,
WHAT IS TIME,
SOLVE ELAPSED TIME PROBLEMS
LIFE SPAN AND LIFE CYCLE.
MAKE MATH PERSONALIZED —
CREATE YOUR OWN TIMELINE

I CAN SOLVE AN ELAPSED TIME PROBLEM

Solve the time problems.

Start time	End time	Elapsed time
11:02 am	11:45 am	

I CAN PUT ANIMALS ON LIFE-SPAN TIMELINE.

Put the ruby-throated hummingbird, Labord's chameleon and dragonfly on the timeline.

0 years 10 years

How did you know where to put the animals on the timeline?

I divided the number line in half to get find the life span for the hummingbird. Then I divided that in five equal parts.

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I CAN WRITE AND SOLVE AN ELAPSED TIME PROBLEM

Write your own elapsed time problem and then solve your problem.
You can use the number line, the clock, or both!

The answer is _____

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GREAT TO USE FOR

- ❖ Environment Projects
- ❖ Nature Studies
- ❖ Earth Day
- ❖ Biomimicry
- ❖ Art
- ❖ Thinking Challenges
- ❖ Independent Work
- ❖ Creativity Challenge
- ❖ Early Finishers

REVIEWS MATH JOURNALS

“A wonderful set of problems to get students thinking; and I love the extra challenge provided by showing their work to explain how they arrived at the solution. Thank you for the great prompts!”

“I sent this booklet home for parents to help one of my students. It was easy to put it together. Thank you!”



YOU FIND ME AT



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



TEACHER PAY TEACHER



PINTEREST



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