

K-2

IT'S SPRING!

This week we are celebrating the arrival of Spring, and all of the exciting learning opportunities that arrive with the season

LITERACY

Try writing in a journal each day. Use pictures, labels, and words to be creative and share your ideas. You can do writing of choice or choose one of the weekly prompts provided.

Journal Prompt Ideas

- Spring has Sprung! Make a list of the signs of Spring
- I Spy Spring When... Try using your 5 senses to describe Spring
- Would you rather catch butterflies or fly a kite?
- If I Were a Bug



Literacy Read Aloud

When Spring Comes

by Kevin Henkes

<https://www.youtube.com/watch?v=-35AX3K5tCs>

"Play is the highest form of research."

-Albert Einstein

Challenge:

Use the following recipe, or your own, to make play dough. Use the play dough to practice making letters, numbers, or even sight words!

Play Dough

Ingredients: 1 cup Flour
 ½ cup Salt
 ½ cup Water
 Food colouring for colour

Step 1: Combine salt and flour

Step 2: In a small bowl mix water and food colouring

Step 3: Mix together

*Allow your play dough to sit for an hour so it can form, then it will be ready for play!

*Store in the fridge for up to four weeks.

RIDDLES

Draw a picture of what you think the answer could be. Write a few sentences explaining why you think that!

(I think it is _____ because _____)

1. Name a bow that can't be tied.
2. What goes up when the rain goes down?

Week 2

April 14-17

- ✓ Try to **read** with a family member for at least **30 minutes each day!**
- ✓ Spend **30 minutes** of your day being **physically active!**

NUMERACY

- Go for a walk and take a piece of paper with you. Count the birds that you see and record with tally marks. If you are able to, go out at different times of the day to see when birds are around the most!



- Create an Easter egg that has a pattern with 3-5 elements. (Example: shape, colour, size, etc)
- Using an object from around your home (shoe, foot, stick, cup), find 3 things that are longer than, shorter than, and about the same length as the object. Now try taking this activity outside! 😊

Now, click on the Robin to see a tutorial on how to draw your own!

