10 ways to spring into spring



Spring Story Walk:

In pairs, head outside on a short nature walk. Ask students to tune in to all of their senses and discuss/observe with

their partner and then use the attached storyboard template (page 3) to draw or write a story about their walk.

- a) Something that smells like spring
- b) Something that looks like spring
- c) Something that sounds like spring
- d) Something that tastes like spring



Spring Scavenger Hunts

A. Opposites: Use egg cartons for collecting nature objects that have attributes that are opposite to each other. For example: rough/smooth, bright/dull, soft/

hard. Have learners place these items opposite each other in the egg carton. You can also preface the activity by asking students to brainstorm opposites in nature and use their ideas to guide collection

B. Hand-Sized (adapted from Juliet Robertson's Messy Maths) Have students find nature objects that are:

- Smaller than their hand
- Longer than their little finger
- Wide as their hand span
- The size of their thumbnail
- Something that fits perfectly in their hand

Have students trace their hands on a piece of cardboard and then tape the nature objects on their cardboard hands to display their findings.

C. Signs of Spring Scavenger Hunt



Spring is a wonderful

time to see and hear our

feathery friends celebrating the arrival of spring. Tune in to the flurry of bird activity by creating a **sound map**, play a game of **bird bingo** and record the findings in your **nature journal**.

Tree Tag

This is a great game to have students recall some of the concepts they've learned throughout the year.



One player is it. With help from you, they call out a home base, such as "If you are touching a coniferous tree then you're safe." If a runner touches the wrong tree, they can be tagged. Additional clues might include: running water, still water, something with a stem, deciduous tree, a fungus, a wildflower, an animal home, etc.



Forest Bathing

Use these forest bathing invitations to

help students tune in to all of their senses and gain an appreciation for the symphony of the forest.

Wildlife Walk

Lingering snow and fresh mud make for incredible wildlife tracking. Put on vour nature detective hats and head out for a wildlife tracking walk. Use the storyboard template (page 3) to draw or write out the story left behind by our wild neighbours!







Bud Buddies

Spring is a special time of changes and transformation! Help students observe and witness the emergence of new life using this **Bud Buddy** Lesson Plan



Bats & Moths Game

Use this game to demonstrate how bats hunt.

- a) Have the students form a circle where they can join hands.
- b) Everyone in the circle are trees that surround an open meadow where the bat hunts insects to eat.
- c) Select two volunteers, one to be the bat, the other the moth.
- d) Blindfold the bat.
- e) The bat claps and the moth claps back as they move about within the circle with the bat trying to tag the moth.
- f) Upon being tagged, the moth becomes the bat and a new moth is chosen.
- g) Play until everyone who wants to gets a chance to be the moth.
- h) Remind everyone that throughout the activity the trees" are the bat's protectors making sure s/he remains safe within the circle.



Crocus Count

Choose a nearby garden to watch everyday and track how many crocuses (or tulips or other spring flowers) are popping up. Make a graph to show the progress. Take photos and create a crocus collage

Celebrate Earth Day

On April 22nd (and everyday) celebrate Earth day by showing appreciation and love for the natural world. Make an **Earth Day Pledge**, create some special



earthy art, and wrap up with a gratitude circle where everyone can share a special thank you to the Earth and all it gives us.





Storyboard template	Name:	Project:

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