# What season are we in? How do we know?

#

# Activity Purpose:

Our class is studying the question: **What season are we in?** **How do we know?** In this activity, your family will take a walk to find **evidence** of the current season. You will find evidence by making observations using your five senses. You can use the two-page template provided for this activity, or make your own template on blank sheets of paper, and use it to write and draw observations and questions.

###

### Activity Overview

As a family, decide where you want to go for a walk to look for evidence of the current season.

* Before you take your walk, *make a prediction* about what season you think it is.
* During your walk:
	+ Record **observations** that are evidence of the current season (what do you hear, smell, and see for example?).
	+ Record **questions** that you have. What do your observations make you wonder about?

### What Can You Do To Support Learning?

* The goal of this activity is to think about what evidence your family uses to figure out what season it is. Everyone should offer as many ideas, observations, and questions as they can (instead of there being one “right” answer).
* If someone is having a hard time making observations, you may ask specific questions like, “What are three things you see that tell you it is [season], and why?” and “What do you hear that tells you it is [season], and why?”
* Your family can use the questions and wonderings you come up with to support other activities. For example, if your family has questions and wonderings about something you saw, heard, or smelled, you can use those questions as an opportunity to find and watch related videos or read a related book together.

What Season are we in?

Take a walk with your family and use your senses to find *evidence* of what season it is right now.

Before you take your walk, make a *prediction* by responding to the following question:

# What season do we think it is in this place?



After you make your prediction, go outside and start your walk. First, record the weather.

**What is the weather during our walk?** Circle the picture of the weather (you can circle more than one).

             

sunny sun with clouds cloudy rainy windy snowy

Now make some *observations*. What do you hear as you are walking? What do you see? What do you smell? What does something feel like if you touch it (make sure it is okay to touch!)?

| **Our observations using our senses...**In each box, write or draw what you **hear**, what you **touch**, what you **smell**, and what you **see**.  | **This makes us wonder about….**Now draw or write **any questions or wonderings** about what you heard, touched, smelled, and saw in this place.  |
| --- | --- |
| https://lh3.googleusercontent.com/qklGUS-pAfFl2moGUSPI2O60UvIFfeSfLwTHwjKqOUCvyvN7TwPunaPHq3CiQSmZK_oO2Y9sMoIV9b1fmXLmZUp5tBOc45VpRO5nuL6hUGiNHcUyzKNGTPMj1b6_nzGy5TjL0_Nr7jFNhEpFLwhearing |  |  |
| https://lh5.googleusercontent.com/7UcZsrnqDM7iDzqQc4slwN1HTLmVjA2ktwttciRTLl3E4Pu0ifbL-mNo5FVA0hKe57DGHmUTEKXyYkydvwnUTpgrr3QEeIid-047VADo07hLhop53peYM1K8LoMCcyrNBKA4FtLwFBJiPu9a3Atouch |  |  |
| https://lh4.googleusercontent.com/T-hv4DMUJt9M9AoPtabJHPishpibvgZwcu1Z66hmLnJ8Mod0XfzoW3E3c368sYSByF8K3KCUHi3LSD2ZWvEuZak9RzpEtRb60t8YXQrnfZ0WZbG1ZMjYGQ8vIg2XpVi4Fy7HTsPNo4Rus1GMBAsmell |  |  |
| https://lh6.googleusercontent.com/ReeztNFAz-lM3p5IsObrAQKrK8hLmdozGH7M_J59IGrItluA_twu9h3j9SN0j3ezumtCK6dlkL1H0-btyjxe9DYWMi_fAkLkMwZXf_FrOTD_bok_uQVE3kk3HJzdptVDggIpdK6j6iZ-X_CCEg sight |  |  |
| **Look back at your prediction about what season it is. What observations did you make that convince you that it is this season you predicted? Or, did your observations convince you that it is another season, and if so, what season do you think it is and why?**  |