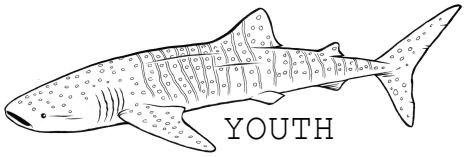
Nature Bingo



Scientists spend a lot of time making observations of the world around them. By making observations and asking questions, they are able to learn more about the science of the plants and animals around them.

<u>Nature Bingo:</u>
Find an outdoor space in your community- a back or front yard, a park, or even the neighborhood around your home.

Practice making observations by searching for the items on your bingo card (next page).

Can you make observations to complete one full row? Can you complete the whole board?

Once you are done making observations, pick one thing you saw while making your observations and practice sketching it. What do you notice about this plant or animal? What questions do you have about it?

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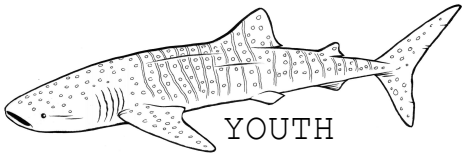
Nature Bingo



Invertebrate- an animal without a backbone	A flower	An animal that is hiding	Pollinator- an animal that moves pollen from one flower to another
Cold blooded animal, such as a reptile or insect	A piece of trash (pick it up!)	Vertebrate- an animal with a backbone	An animal that flies
A group of animals of the same type	Animal architect- an animal that builds a home	An animal with more than 4 legs	A drought tolerant plant
An object you've never seen before- what is it?	An animal with less than 4 legs	Fruit or seeds produced by a plant	Warm blooded animal, such as a bird or mammal

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