ESTIMATED TIME

LOCATION

SUGGESTED GROUPING

ACTIVITY TYPE



15-30 minutes



Outside



Individual or Group



Game

MATERIALS: Scavenger Hunt Sheet (next page)

INTRODUCTION

When you know what to look for, there is so much in nature to see. All animals need a habitat to survive and you can find all the different elements that make up a habitat in your neighborhood.

In order to survive and thrive, animals need some basic things to be in their habitat. Like humans, they need food, water, shelter, and space to move. Food can be in the form of nuts, berries, grasses, or other animals while water can be found in streams, ponds, or even fountains! Depending on the animal, shelter could be in the form of an old tree, a burrow in the ground, and more.

In this activity, we will be looking at the nature through our windows, backyards, courtyards, parks, or on a walk.

HOW-TO

1. Make a plan (2 minutes)

Think about where you could see some of the elements of a habitat (food, water, shelter, space to move). Are you able to look out a window, walk into an area nearby, or take a walk with a guardian?

Once you decide on where you'd like to go, check with your guardian to make sure it's safe and they give you permission to go. You might even get them to go with you!

2. Look over the Scavenger Hunt Sheet (2-5 minutes)

As you look over the scavenger hunt sheet, make a note of the things you aren't sure about then look them up online with the help of an adult.

3. Start exploring (10 minutes)

Whether you are playing I-Spy from the window or are outside, start checking boxes!

4. Wrap-up (5 minutes)

Was there anything you couldn't find? What did you find that wasn't on the sheet?

5. More Fun (optional)

Take some time to doodle, color, and decorate your completed scavenger hunt. When you're done share it with a friend or family member.

LEARN MORE

Habitat Requirements: https://www.fws.gov/migratorybirds/pdf/education/educational-activities/FourEssentialsofHabitat.pdf

Leaf Shape: https://kids.britannica.com/kids/assembly/view/89144

Spider Webs: https://baynature.org/article/spiders/

☐ Rock smaller than your hand	☐ Smell 5 different scents
☐ Rock larger than your head	☐ Area with shade
□ Leaf litter	☐ Area with sun
☐ Oval shaped leaf	☐ Animal that goes through complete
☐ Leaf with rounded lobes	metamorphosis
☐ Plant with opposite leaves	☐ An animal that could be prey for another animal
☐ Plant with alternate leaves	☐ Herbivore
☐ Spider	☐ Omnivore
☐ Orb web	☐ Carnivore
☐ Cob/tangle web	☐ 2 different bird species
☐ Ladybird beetle (lady bug)	☐ Tree cone (fir cone, alder cone, etc.)
☐ Woodlouse (potato bug/roly-poly/sow bug)	☐ 2 different animal species using a flower as a food source
☐ Bumble bee	☐ Evidence of an animal (track, scratch
☐ Yellow jacket wasp	marker, feather, etc.)
☐ Dry soil	☐ Something living that is not a plant or
☐ Damp soil	animal
☐ Moving water	☐ Animal living in or under dead wood (stick, log, bark, etc.)
☐ Stagnant/still water	, , ,
☐ 5 animal species smaller than your	☐ Cultivated plant (a planted by a person)
hand	☐ Wild plant (a plant growing without being put there by a person)
☐ Something that is not alive	☐ 2 different defense mechanisms on an
☐ 3 different shades of green	animal (stinger, teeth, thorns, pinchers, etc)
☐ 3 different shades of brown	☐ 2 different defense mechanisms on a
☐ Hear 3 different bird sounds	plant (thorns, sticky sap, etc)
☐ 3 different shaped flowers	