

Nature Scavenger Hunt

Grades 2-3



Instructions

1



Have your child practice the below skills that correspond to their grade level.

Tip: To quickly find each skill, type the three-character skill ID into the search bar at the top left of the page in IXL!

2



Put on sneakers and sunscreen and explore the great outdoors: your backyard, local park, hiking trail, etc!

3



Check items off the scavenger hunt list as you go, and get creative with the drawing activities when you get home.



Second grade

SKILL NAME	SCAVENGER HUNT CHECKLIST
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Classify rocks and minerals by color and shape (6C9)

- Brown rock

- Round rock

- Rock with sharp edges

Identify plants and animals (U7K)

- Tree

- Bird

- Flower

- Plant

- Bush

Identify properties of an object (56B)

- Something soft

- Something rough

- Something bumpy

- Something smooth

Identify plant parts and their functions (KDK)

- Part of a plant that holds the seeds

- Part of the plant that carries water and food through the plant

- Part of the plant that makes the most of its food



Third grade

SKILL NAME	SCAVENGER HUNT CHECKLIST
<p>Classify rocks and minerals by color, shape, and texture (CTS)</p>	<p><input type="radio"/> Rock with coarse texture</p> <hr/> <p><input type="radio"/> Rock with smooth texture</p> <hr/> <p><input type="radio"/> Rock with a rounded shape</p>
<p>Identify plants and animals (M5C)</p>	<p><input type="radio"/> Two animals</p> <hr/> <p><input type="radio"/> Two plants</p> <hr/> <p><input type="radio"/> Part of a plant that isn't green</p>
<p>Identify properties of an object (T8Z)</p>	<p><input type="radio"/> Something slippery</p> <hr/> <p><input type="radio"/> Something scratchy</p> <hr/> <p><input type="radio"/> Something sweet</p> <hr/> <p><input type="radio"/> Something yellow</p>
<p>Identify plant parts and their functions (FX9)</p>	<p><input type="radio"/> Part of a plant that will grow into a new plant</p> <hr/> <p><input type="radio"/> Part of the plant that uses bright colors to attract pollinators</p> <hr/> <p><input type="radio"/> Part of the plant where most photosynthesis occurs</p>



Drawing activity

Draw a picture of the item you found that was soft.

Draw a picture of a plant you found and label the leaves, flowers, and stem.

