EarhGen Nature Scavenger Hunt Grades 3-5

Students, parents, and teachers, please print, share, and use this sheet to guide you on a nature walk in your neighborhood. Anyone can participate! Your friends at EarthGen (formerly Washington Green Schools) created this guide for students from 3rd through 5th grade. There's another version for younger students too. Contact shannon@earthgenwa.org for more information or to receive printed copies for your community. Happy exploring!

Take a walk in your neighborhood and find three challenges your neighbors might have where they live (e.g. an overflowing dumpster).

Identify the problem and brainstorm solutions to that problem

Problems Identified	Solutions
	i

Listen quietly for five minutes each day, count the number of unique bird calls you hear.

Date	Number of Unique Bird Calls Heard

If you recorded different numbers of bird calls for each day make a hypothesis about why the number of bird calls vary. Share your hypothesis with an adult or older sibling.

Turn over for more activities.

Go outside	on three differe	nt days and f	ind a nice spo	ot in your neighbor	ho
		-		om the same spot e	
	sure to note the				
Did you	notice any chang	ges in your vi	ew?		
Identify	• •	t might exist ir	your neighbo	w during your wall rhood based on anir	
1 1 1 1 1					
i					
	and Spruce trees			est. Try to search fo	 or
them online Take a	e and see if you	can find ther th your arms to	n in your neiç o determine w	_	
them online Take a pour fine Find three in	e and see if you measurement wit dings with an adu	can find ther th your arms to ult or older sib have taken st	n in your neigo determine which the second s	jhborhood.	haı
Take a your find three in the environ Write a	e and see if you measurement with dings with an aduneighbors that he ment (e.g. line of	can find ther th your arms to ult or older sib nave taken st dry their cloth could include	n in your neigo determine which the second s	phborhood. Thich is the widest. So the widest is the widest. So the widest is the widest. So the widest is the widest is the widest in the widest is the widest in the widest is the widest in the wi	hai

