

A Climate Hero Activity List 4

This *activity list* is divided into three columns: the type of activity (required, choice, or optional), the title and description for each activity, and the approximate time it will take to complete the activity. You will work from this *activity list* throughout the week and attend groups with your teacher.

Work through this *activity list* in any order you choose! Tip: Work through an entire section before moving into a new section.

Type	Title and Description	Time
<i>Earth Conservation</i>		
Required	1. Read Understanding Our Planet with a partner. 2. In your <i>Research Journal</i>, write at least 2 sentences for each challenge on what will happen if we don't do something now. 3. You will bring your ideas to the class discussion.	20 minutes
<i>ELA: Key Details in Text</i>		
Choice	1. Read the text Thank You Bees, Butterflies, and Bats one time from start to finish (get it from <i>resource table</i>). 2. As you read the text again, underline or highlight key details from the text and circle any words that you do not know.	20 minutes
	1. Join a small group with your teacher to read the text Thank You Bees, Butterflies, and Bats once through. 2. As you read the text again independently, underline or highlight key details from the text and circle any words that you do not know.	20 minutes
Required	In your <i>Research Journal</i> , answer the questions based on the text. Then, check your answers with your teacher.	15 minutes
<i>Math: Comparing Numbers</i>		
Required	1. Find a partner to work with for this Activity: Comparing 3-Digit Numbers. 2. Take out your <i>Research Journal</i> or a blank piece of paper. 3. One person should click the slides presentation to view the activity to complete. 4. Lastly, write a 2-sentence summary describing how you compare 3-digit numbers. Be sure to use what you know about place value!	20 minutes
Optional	Need help with comparing 3-digit numbers? Use this how-to sheet!	5 minutes
<i>Class Discussion: What Can We Do to Save the Earth?</i>		

Required	Bring your writing from the first activity to share in the whole-class discussion about the Earth's challenges and what we can do.	20 minutes
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