



**Data Collection Sheet for Scientists!**



Look at the dandelion's that you have found, circle the answer for each question.

<b>Do you see flowers on the dandelion?</b>	<b>Yes No</b>
<b>If there is more than one dandelion, how many of them have flowers</b>	<b>A Few About Half Almost All</b>
<b>Is the dandelion fruiting – which is when it has the seeds that you can blow and make a wish on?</b>	<b>Yes No</b>
<b>How many of the dandelions are fruiting?</b>	<b>A Few About Half Almost All</b>
<b>Are the dandelions close to a building or sidewalk? (Within 100 feet)</b>	<b>Yes No</b>
<b>Does this area get water from rain or other way?</b>	<b>Yes No</b>
<b>What type of area did you find the dandelions?</b>	<b>Home lawn</b> <b>Home garden</b> <b>School lawn</b> <b>School garden</b> <b>School paved area</b> <b>(for example, between sidewalks)</b> <b>City park</b> <b>Natural setting</b> <b>(like a field or open space)</b> <b>Other</b>
<b>How often is this area in the shade or not in direct sunlight?</b>	<b>Most of the Day</b> <b>About Half of the Day</b> <b>Not much</b>

Date: \_\_\_\_\_ Location: \_\_\_\_\_

Data collected by: \_\_\_\_\_

## Ideas for Citizen Science Projects

Things I think would be interesting to collect data about include:



The one thing I would pick is.....

What is the question I have about this topic?



What type of data or information can I collect about this topic?



What type of scientist might want my data?

