

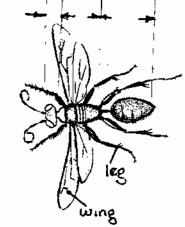
How can a "bug" save the farm?

what I	is	the	purpose	of this	Journal	?

Scientists observe their world and record their data in notebooks and journals.

We know about the adentures of lewis and clark by their books. What about the voyages of Columbus or the experiments of davinci?

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These notebooks and wing Journals allow us to enter into their world and examine their work.

Entries in your journal should include

- · date establishes the season and month
- · Place- how is this area similar to other areas? how is it different?
- Elme real time, early morning late afternoon
- Weather weather conditions affect what goes on with most living things

first impressions are very important write down not only what you see, but also write down what you hear and smell.

drawings . label everything are really important . give size measurements

Observing is at the center of making a journal

The more you practice focusing and making observations the more things you will notice.

look for

- -holes chewed in leaves
- -animal tracks
- -lost feathers
- -events that are taking place sounds of birds, insects and the wind.

look beyond your door and into the world around you <



date 🔃		time		
weather d	conditions			
temperature	cloud cover			
describe	your Surroundi	ines:		

draw pictures of the plants that you see today.

notes:

what anmals/insects can be found at your study site? how do you know they are there?

How do you think this site will change over time? (summer, fall, winter, spring)

something to remember: your journal tells the story of the natural history of your site/area

date weather	condi	tions	cim@			
		_				
describe	your	Surrav	indings	<u>dra</u>	aw a	map

notes:

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ya journals foster creative and analytic writing

= shapes and color show details of your observations

