

Gardener's Go-To Notebook



Gardener's Name



Daily Task 1:

Draw and label a plant's structures including the stem, leaves, flowers, buds, pods, and



Daily Task 2:

Praw the life cycle c aragraph. Be sure t	to include at least		
ocabulary from ou	r text.		



Daily Task 3:

You have just read a story about a boy who grew a flower from a seed to a full-grown plant. You have learned much information about plants and their life cycles from the first informational text we read, *From Seed to Plant*.

Using the knowledge you have gained, create a poem about the life cycle of a seed that grows into a beautiful plant. You may include characters like the ones in *The Sunflower House* if you would like. Be sure to include names of the parts of plants and how they grow. Incorporate our unit vocabulary in your writing.



Daily Task 4:

The text demonstrates to us how	the seasons he	elped support the	growth of	the seed
into a dandelion.				

Through writing and illustrations create a narrative that continues the story of the frightened little seed who, at the end of the story, was encouraged by the dandelion.

Be sure to use details to describe the actions, thoughts, and feelings of the little seed, and use time-order words to tell what happens.

Describe how the seasons and the wind, rain, and sunshine helped the plant to grow into a healthy, full-grown flower.



Daily Task 5

We learned that a tree is a large plant. Just like the other plants we talked about during this unit, a tree goes through a life cycle. Trees have different parts that help them live. Write a paragraph describing how the parts of a tree work together to help them survive.



Daily Task 6:

Think about all you have learned about the life cycle of a plant. As a plant life cycle expert, write a letter to one of Miss Maple's orphan seeds. Tell them how they might be planted and what their life may be like as they go through their life cycle. Be sure to introduce your topic, use facts from Miss Maple's Seeds and the other texts we have read to provide information that the seed needs, and write a supportive conclusion that encourages the seed.



Daily Task 7:

This poem is written from the perspective of tree seeds. Pretend you are a seed from your favorite kind of tree. Using what you know from this poem and other texts you have read in this unit, write a narrative in which you describe what happens in your life cycle as a seed. Write about what characteristics you have to help you travel to a spot where you can be planted and germinate. Remember to introduce what you are writing about, to describe your actions, thoughts, and feelings, and to use time order words to show the order in which the parts of your life cycle occur. End your narrative with a sense of closure to show the reader that your story is finished. Use vocabulary we learned in this unit about different parts of a plant life cycle.



Daily Task 8:

Today we are going to have a Question and Answer partner discussion that features the five adjectives used in today's reading. You will be responsible for crafting a question for each adjective that was used to describe the seeds. Your partner will answer these questions. Be sure to begin your questions with, "why" or "how." This will allow your partner to give you more evidence from the text. Take notes and be prepared to share your partner's responses with the class.

The adjectives are:
sleepy secretive naked adventurous
The responding partner should cite text evidence from today's reading and our other unit books to support their responses.
1
2
3
4



Daily Task 9:

seed. Be sure to in	ntroduce your topi	ic, give your op	ou feel most accur inion and a suppor Use unit vocabula	ting reason, and



End-of Unit Task:

Ms. Green is looking for some qualified students to volunteer at her nursery, Green's Garden Depot. She has sent a volunteer application for each of you to fill out to show what you know about the parts of plants and their life cycles. You will also have an opportunity to practice your interview with a partner to demonstrate your knowledge and qualifications that will make you an effective volunteer.





Green's Garden Depot

Employment Application

		Applicant Informatio	n	
Full Name:			Da	te:
Address:				
	Cit.		State	ZIP Code
Phone:	City	Email:	State	
Draw and	label the parts of th	ne plant.		
Draw and	label the parts of th	ne plant.		



Why is it important	that the parts of a plant work together to keep it alive?
	ecome plants. Make sure you explain what characteristics hem get planted to germinate.



Summarize the life cycle of a plant.									
Applicant Signature		Date							



Peer to Peer Interview Questions:

Plan v	vour	responses	in	the	spaces	bel	ow.
	, –				56665	~ ~ .	~

1. Do plants need all of their parts? Why?

2. Summarize the life cycle of a plant.

3. How are plants' life cycles predictable? Why is this important for farmers?