Class

Date

Name

	Class	Date
<b>0.</b> What adaptation does a co	oconut seed have that help	es its dispersal?
Seed Dormancy (page 620)	)	
1. What is dormancy?		
<b>2.</b> What are two environmen germinate?	ntal factors that can cause	a seed to end dormancy and
a	b	
3. What are two purposes se	erved by seed dormancy?	
a		
b		
	ieu by a folest file cause co	
high temperatures generat  Geed Germination (page of the content o	621)	•
	621)	•
Seed Germination (page (	621) ?	•
<b>Seed Germination</b> (page 6. Complete the flowchart al	621) ?	
<b>Seed Germination</b> (page 6. Complete the flowchart al	621) ? bout seed germination.	
<b>Seed Germination</b> (page of the following seed germination)  6. Complete the flowchart at t	bout seed germination.	
<b>Seed Germination</b> (page of the following seed germination)  6. Complete the flowchart at t	bout seed germination.	

- **a.** In some dicots, the cotyledons protect the first foliage leaves.
- $\boldsymbol{b.}$  In most monocots, the cotyledon remains within the seed.
- **c.** In some dicots, the cotyledons remain below the soil and provide food for the seedling.
- **d.** In most monocots, the cotyledon emerges above ground to protect the leaves.