Min ma n		Date	Per
Name Ch 23 Guided	Reading - Roots, Stems, and		C. day a british of the contraction of the contract
		PRESENTED LIGHT NOTED IN THIS HOUSE	
	<sup>-</sup> 23 Summary to answer the difference in Plants	following questions.	
1. What a	re the three main plant organs?		
2. What a	are the three main plant tissues?		
	, e dine di do i ridiri protite di dodo.		
3. What o	loes dermal tissue do?		
		Sidwore metervisien at Jadivi S	
4. What o	loes vascular tissue do?		
5. What a	re the two types of vascular tiss	ues and what does each do?	
6. What o	loes ground tissue do?		
7. What o	loes meristematic tissue do?	3. Describe the structure of a leaf.	
8 Where	is meristematic tissue found?		
OI THING	William Same Same		
23-2 Roots			
9. How a	oes a taproot grow?		
10. How d	oes a fibrous root grow?	navagen un mapas 2. What two forces pull water up ti	
		1500	
	<b>the description of a mature</b> r oks like <u>in <b>cross section</b>.</u>	oot. In the space below, draw wh	at a mature
12. What a	are the two functions of roots?		

22-3 Stems
13. What are the three jobs of stems?

	14. <u>Using the description in the reading</u> and <u>your drawing in #11</u> , draw a monocot stem and a dicot stem <u>in cross section</u> .
	2. What are the three main plant organs?
	15. What do vascular bundles contain?
	16. What is primary stem growth?
	17. What is secondary stem growth?
23-4	Leaves
	18. What three things are made in the leaves by photosynthesis?
	19. Describe the structure of a leaf.
	20. What type of cells make up leaves and why are they special?
	21. What are the small openings in leaves that allow leaves to exchange gases with the air?
	Supproof graw?
	Transport in Plants  22. What two forces pull water up the xylem tissue from the bottom of the plant toward the top?
	it stead the description of a mature root. In the space below, draw what
	23. What is transpiration pull?
	24. What does phloem do?
	12. What are the two functions of roots?
	Tarnets to adopt onto the time jobs of stems?