

House Plants

	1.	Name at least five house plants raised for their foliage.		
		1 4		
		2 5		
		3		
	2.	Name three house plants raised for their flowers.		
		1 3		
		2		
	3.	Name three house plants adapted to direct sunlight, dry soils, and very moist soils.		
		Sunlight Dry soils Very moist soils		
		1		
		2		
		3		
	4.	Most house plants like a 65-to 75-degree (18 C - 22 C) temperature. Name one that requires a cool room (45 to 55 degrees F.) (7 C - 13 C).		
	5.	Prepare a special potting mix soil including at least 3 different ingredients. Select two house plants from requirement two and grow them in this soil for three weeks.		
		Date completed		
	6.	How much light does an African violet need?		
		Where in the house is the best place to grow them?		
		Grow two or more African violets. Indicate whether they are boy or girl type violets.		
		Date completed		

	7.	All gesneriads need approximately the same growing conditions. Where do they come from originally?		
		What kind of temperatur	re, light, and humidity do they need?	
	8.	Name two house plants that can be propagated from leaves, stem secions or divisions.		
		Leaves		
		Stem sections		
		Divisions		
		Raise one plant from two six months.	o of these methods and keep it growing at least	
	9.	What is a Bonsai?		
	10.	What is humidity?		
		How is it important to h	nouse plants?	
	11.	Grow at least five of the following:		
		a. Narcissus	1. Spider plant	
		b. Aspidistra	m. Geranium	
		c. Philodendron	n. Maidenhair fern	
		d. Aluminum plant	o. Begonia	
		e. Daffodil	p. Ficus	
		f. Sanseveria	q. Tulip	
		g. Boston fern	r. Iris	
		h. Piggy-back plant	s. Crocus	
		i. Bird's nest fern	t. Coleus	
		j. Caladium	u. Hyacinth	
		k. Gloxinia		