

Plants observed	d with this adaptation:		u think this adaptation may be for this plant's survival?
2. Roots and	supportive adaptations	s	
Plants observed with this adaptation:			u think this adaptation may be for this plant's survival? ———
3. Defensive	adaptations		
	adaptations d with this adaptation:		u think this adaptation may b for this plant's survival?
	_		
Plants observed	_	beneficial f	or this plant's survival?
Plants observed	d with this adaptation: The may go over the following Sausage tree	beneficial f	tour: Stoppers
Plants observed	d with this adaptation:	beneficial f	or this plant's survival?
nt name bank. We the palm te rattan palm te rattan palm te rainan	d with this adaptation: The may go over the following Sausage tree Red mangrove Slash pine Pandanus tree	plants on this t Acacia tree Albesia tree Cactus	tour: Stoppers Silk floss tree Epiphytes (bromeliads etc.) Petticoat palm
nt name bank. We te palm e rattan palm	e may go over the following Sausage tree Red mangrove Slash pine	plants on this Acacia tree Allspice Albesia tree	tour: Stoppers Silk floss tree Epiphytes (bromeliads etc.)