NAME	PER	DATE	

Blood Typing (Ref. Ch. 10)

	• •		o of two			- from	ach parant)
	 Upon				(110111 (each parent)
•	determine			es join to			
	Alleles can be _			or			
	a. A						
	b. A		is only exp	ressed when i	t is pa	ired with	another
		and		 how			_ appear on th
	a and						
	b is the	genotype for	blue eyes				
	1. How the		appear _			is the	
	a. different		<u>s</u> can have	the same			
	Genoty	ype				Phenot	ype
	BB						
	Bb						
	Bb						
	C. Genetics	of					
				alleles			
		and ar					
		is recessive					
	· _	15 1000551 (
	Genotype				Ph	enotype	
						ype A	
						ype B	
		<u> </u>				ype AB	
						ype O	
						71 -	

				()		
	a.	surfa	ce molecules	.			
	b.	at lea	ast dif	ferent kinds (_		most important)	
	c.	Type	A blood has	only			
	d.	Туре	B blood onl	y has			
	e.	Туре	AB blood h	as both			
	f.	Type	O blood has	·			
3.				()		
	a.						
	b.			"foreign" _		an other	
	B.			is consider	red to be the		
	C.			is consider	red to be the _		
III	. Rh F						
	A.					•	
	B.			=	=	; if	isn't
pro							
	C.	Rh a	ntibodies () are not in	nherited; they only appea	r when
		1		***	airrag Dh Lhla	adi mangan yyill ha gafa th	
		1.				od: person will be safe th	
				but	2 nd time	will atta	ack donor blo
		1. 2.		but	2 nd timeegnant with Rh	will atta + baby: at	ack donor blo blood
			will attack	but Pre	gnant with Rh	will atta n+ baby: at):	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at): which binds to	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at): which binds to	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at): which binds to	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at): which binds to	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at	ack donor blo
			will attack	but Pre	gnant with Rh	will atta + baby: at	ack donor blo