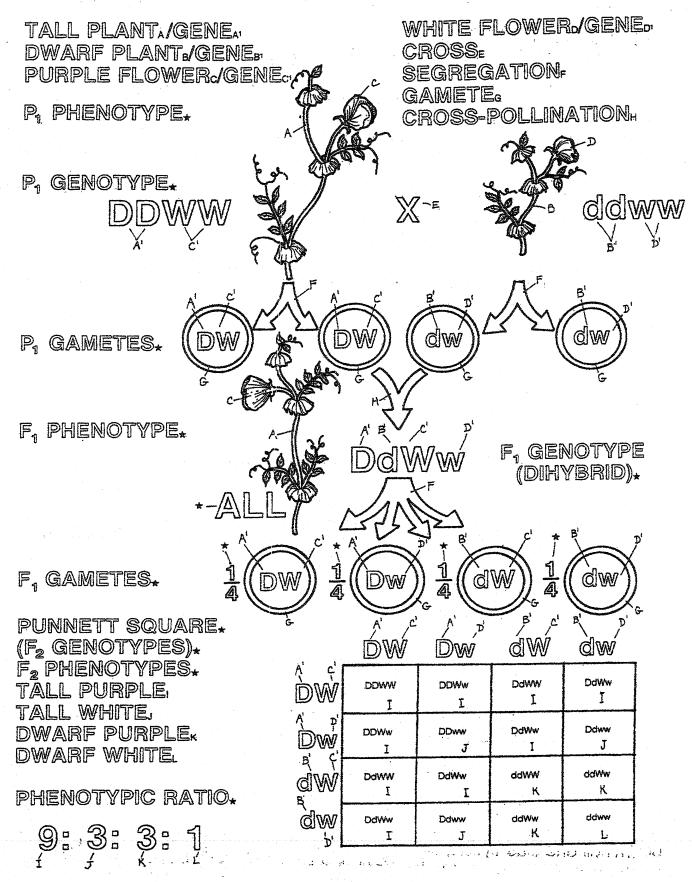
TWO-CHARACTER CROSS.



PUNNETT SQUARES—					Name		
				O TR	AITS		
offspring	increase	s. Supp	ose that	black h	air (B) is d		
at percer	nt of offsp	oring cou	uld be ex	pected	l to have	blonde hair and blue eyes if:	
mother Ger In the Pr	has blon notype o notype o unnett sq	de hair of f father- f mothe juare be	and blue -BbEe rbbee llow, con	e eyes.			
		BE	Be				
-	be					•	
	1-MANUFACTURE PROPERTY OF THE PARTY OF THE P					-	
						%	
5.4.					Processor and Pr		
				erozygo	us) and i	orown eyes (heterozygous).	
				- - -			
				ow.	ä		
		O CONTRACTOR OF THE CONTRACTOR			***		
	diameter and produced				ļ		
	-						
		'					
					 		
	dihybrid offspring wn eyes (at percer The fath mother Ger In the Path Then, fill Both par Gen Gen Gen	a dihybrid cross, with offspring increases with eyes (E) are do at percent of offspring increases with eyes (E) are do at percent of offspring increases. The father has blomed another has blomed Genotype of the Punnett so the Then, fill in the bound of the Punnett so the Punnett so the Punnett so the Punnett so the Genotype of G	a dihybrid cross, when two offspring increases. Supply who eyes (E) are dominant at percent of offspring control of the father has black hair mother has black hair mother has black hair of Genotype of father—Genotype of mother in the Punnett square be then, fill in the boxes beken be	a dihybrid cross, when two traits are offspring increases. Suppose that we eyes (E) are dominant over blue at percent of offspring could be extended to the father has black hair (heteror mother has blonde hair and blue Genotype of father—BbEe Genotype of mother—bbee In the Punnett square below, con Then, fill in the boxes below. BE Be be Be Cenotype of father—Genotype of father—Genotype of father—Genotype of father—Genotype of father—Genotype of Mother—Genotype of Mother—Genotype of Mother—Genotype of Mother—	a dihybrid cross, when two traits are considerated offspring increases. Suppose that black hown eyes (E) are dominant over blue eyes (at percent of offspring could be expected. The father has black hair (heterozygous) mother has blonde hair and blue eyes. Genotype of father—BbEe Genotype of mother—bbee In the Punnett square below, complete the square below. BE Be Be Be Be Genotype of father— Genotype of father— BOTH	a dihybrid cross, when two traits are considered, the offspring increases. Suppose that black hair (B) is a sym eyes (E) are dominant over blue eyes (e). The father has black hair (heterozygous) and brown other has black hair (heterozygous) and brown other has black hair and blue eyes. Genotype of father—BbEe Genotype of mother—bbee In the Punnett square below, complete the remail Then, fill in the boxes below. BE Be be Both parents have black hair (heterozygous) and if Genotype of father— Genotype of Mother— Genotype of Mother— Genotype of Mother—	

In each dihybrid cross, the phenotype ratio of individuals with brown hair and brown eyes, brown hair and blue eyes, blonde hair and brown eyes and blonde hair and blue eyes is