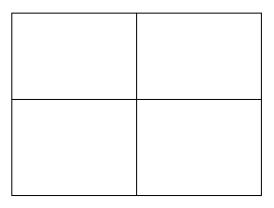
1. What would the Genotypic and Phenotypic results be if you crossed a pea plant with white flowers (homozygous recessive) and a pea plant with purple flowers (Homozygous dominant) assuming that the traits exhibit **complete dominance**? Give percentages of each result. **P** = **purple p** = **white**



Genotypic results _____

Phenotyic results _____

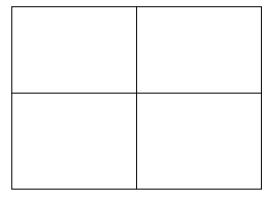
2. What would the Genotypic and Phenotypic results be if you crossed a red-flowering four O'clock with a pink-flowering four O'clock assuming that the traits exhibit **incomplete dominance**? . Give percentages of each result. **R = red r = white**



Genotypic results _____

Phenotyic results _____

3. What would the Genotypic and Phenotypic results be if you crossed a Black Chicken (Homozygous Black) with a White Chicken (Homozygous White) assuming that the traits exhibit **co-dominance?** Give percentages of each result. **B** = **black b** = **white**



Genotypic results _____

Phenotyic results _____

		Genotypic results
		Phenotyic results
rabbit (hom		ults be if you crossed a brown rabbit (heterozygous) and a white ne traits exhibit complete dominance ? n b = white
		Genotypic results
		Phenotyic results
Yellow Lab	b (homozygous recessive) assuming	alts be if you crossed a Black Lab (homozygous dominant) with a that the traits exhibit incomplete dominance ? Give percentages of the Chocolate coat color) $\mathbf{B} = \mathbf{black} + \mathbf{b} = \mathbf{yellow}$
		Genotypic results