More Punnett Square Practice	Name
	is (W) are dominant over short whiskers (w) . Cross a gous recessive male. Use a Punnet square and show of the offspring.
	Genotype Ratio % Phenotype Ratio %
	(Remember to add together your Homozygous Dominant with your heterozygous because the will have the same Phenotype.)
cross between a plant	peas are dominant over green peas. thenotypic and genotypic outcome (offspring) of a peas and a plant homozygous/purebred for green
	Genotype Ratio % Phenotype Ratio %
	(Remember to add together your Homozygous Dominant with your heterozygous because the will have the same Phenotype.)
Problem #3 - In pea plants, yellow p Use a Punnett square to predict the p cross between two plants heterozygo	henotypic and genotypic outcome (offspring) of a
	Genotype Ratio % Phenotype Ratio %
	(Remember to add together your Homozygous Dominant with your heterozygous because the will have the same Phenotype.)