Name:	Date:	Period	d:
	Incomplete vs. Code	ominance	
Most genetic traits have a stronger heterozygous genotype, the domin up and doesn't show; we call this c	ant allele shows up in the		
However, some alleles don't compl genotypes allow both alleles to par this is called incomplete dominanc crossed with a white snapdragon fl (RW)—the phenotypes of the two a	tially show by blending to e . For example, when a re ower (WW), the next gene	gether how the d snap dragon eration has all	ey are expressed; flower (RR) is
Other heterozygous genotypes allo expressed and display both phenot codominance. For example, a cross cat (TT) results in a tabby cat (BT).	ypes at the same time; th	is is called	B BI BI Tabby B B B B B B B B B B B B B B B B B B
Complete dominance =			
Incomplete dominance =			
Codominance =			
Hybrid =	Purebred L	.ine =	
genotype: 2. Show genetic crosses between t	the white flowers are ho for each of the phenotype b. Pink snapdragon genotype: he following snapdragon	mozygous rece es, using the le c. White s genotyp parents, using	essive, and the pink flowers are tters "R" and "W" for napdragon
provided, and record the gen- a. pink x pink	otypic and phenotypic rat b. red x white	ios below:	c. pink x white
Genotypic Ratio: : : : : : : : : : : : : : : : : : :	Genotypic Ratio::_		Genotypic Ratio:::