Name:			Date:	
to the other, therefore Bt	Imminut (Senetic Inl	neritance	o "gainade"
			POTENTIAL PROPERTY CONTRACTOR AND THE STREET AND TH	will be present.
Incomplete Dominan				All affeles
"mixing" of domi	inant genes to	form a new t	rait. Neither gen	e is dominant over the
Therefore, both genes wi *All alleles are up	Il blend toge	ther to form a	new trait.	Cross a wh
7 in ancies are u	pper-case ren	ers.		a a
Example			generation)	
Cross a red snapd	ragon flower	(R) with a wl	nite snapdragon fl	ower (W).
		RRR	77.	GW7 SOAA I
$P = RR \times WW$		1		
	W	RW I	RW	
100% PINK flowers			of the	
100% RW	W	RW	RW (W	black and white co
,		1000		
Practice Problem 1:				
	d	(DIII) 1:11	1 1	meldoe goiloan (
Cross a pink snap	dragon nowe	a (Rw) with a	rea snaparagon	nower (K).
D= X				
P=x				
				Santa, Santa
Genotypes:				
Genotypes:				
Genotypes:				
Genotypes: Phenotypes: Practice Problem 2:				
Genotypes: Phenotypes: Practice Problem 2:	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes:	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes: Phenotypes: Practice Problem 2: Cross a pink snape	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes: Phenotypes: Practice Problem 2:	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes: Phenotypes: <u>Practice Problem 2:</u> Cross a pink snape	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes: Phenotypes: Practice Problem 2: Cross a pink snape	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes: Phenotypes: <u>Practice Problem 2:</u> Cross a pink snape	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes: Phenotypes: Practice Problem 2: Cross a pink snape	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).
Genotypes: Phenotypes: Practice Problem 2: Cross a pink snape x Genotypes:	dragon flowe	er (RW) with a	pink snapdragon	flower (RW).

				Date:
Date:		-		ista Mame:
	nt traits. B	oth genes	are dominan	t to the other, therefore BOTH tra
vill be present. *All alleles are uppe				Incomplete Dominance
Example Cross a white bull (\	ion's course of	set to form	ant genes to blend toget per-case tend	Therefore, both genes will *All alleles are up
P= WW x RR (F ₁ generation)		W	W	Example
00% WR	R	WR	WR	Cross a red snapdra
00% Roan Roan is the color of the	R	WR	WR	n strate sandt
black and white cow)	W.S	W. A.	W	100% RW
		ala seren		inner in stories is about 1
	ion of a wh	nite bull an	d a red cow t	to find the F2 generation.
Cross the F_1 generat $P = \underline{\qquad} x \underline{\qquad}$	ion of a wh	nite bull an	d a red cow t	to find the F2 generation.
Cross the F ₁ generat P=x Genotypes:	ion of a wh	nite bull an	d a red cow t	to find the F2 generation.
Cross the F ₁ generat P= x Genotypes: Phenotypes:				
Cross the F ₁ generat P=x Genotypes: Phenotypes:	h a pink sn	Bw (W 8)	nowoil nogsi	
Cross the F ₁ generat P=x Genotypes: Phenotypes: Practice Problem 2:	h a pink sn	Bw (W 8)	nowoil nogsi	
P=x Genotypes: Phenotypes: Practice Problem 2: Cross a Roan cow (Vice)	h a pink sn	Bw (W 8)	nowoil nogsi	
Cross the F ₁ generat P=x Genotypes: Phenotypes: Practice Problem 2: Cross a Roan cow (Veneration)	h a pink sn	Bw (W 8)	nowoil nogsi	

Phenotypes: