Name		Date	Per	Score
		Human Traits		
Directions: Flip one c	coin to determine th	e sex of your offsp	ring. Heads = 1emi	ale. tails =
	/97 (3MC3) IIIL) III (3JIC) I	io ograndina ina ru	MARKETTA OF LIAITS AND	
traits shown on the trait genotypes in the space dominance. Three of the	3 DIOYKIBO AKAAN M	A LONG TIME AND A	the manakasa that	
	10 U 013 W 111 (W) (1110)	י מת מנו מאמתו נוראיף	LAMELLE MARKET MARKET STORY	
appropriate size of your	IAMO DI AMILI CHISLALA	את מתמים מתו חו דע	AW IIIA HA HAIA -	
pages of the lab.	P/	ATNER'S NAME:	ype. Allawa ula q	263(10)13 &
100100				· · · · · · · · · · · · · · · · · · ·
"GENOTYPE"	#1	"PHEN	DIPPE	
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Trait Chart

Traita	Dominant (both heads)	(one head, one tail)	(both tails)
118156			
1. Shape of face .	round (RR)	round (Rr)	square (rr)
2. Cleft in chin	absent	absent (Cc)	present (cc)
	(CC)		
3. Hair	curly (HH)	wavy (Hh)	straight (hh)
			absent
4. Widow's peak	present (WW)	present (Ww)	(ww)
	thick	normal	thin
5. Shape of lips	(17)	(10)	(tt)
6. Shape of eyes	almond (AA)	almond (Aa)	round (aa)
7. Eye color	brown eyes (BS)	brown eyes : (Bb)	(bb)
	large	normal (LI)	amail (II)
8. Size of ears	UT)	THE THE PARTY OF T	mille. mille.
9. Length of eyelashes	long (山)	long (LI)	short (fl)
10. Shape of eyebrows	bushy (BB)	bushy (Bb)	fine (bb)

Name	·	Date	Per	 Score
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Trait Chart

	irait chart						
		Dominant	Hybrid	Recessive			
	Treits	(both heads)	(one head, one tail)	(both tails)			
mine a collèra semple.	and the second of the second of	The state of the s	The state of the s	The Charter			
	11. Position of eyebrows	not connected . (NN)	nat cannected (Nn)	connected (nn)			
Francis <u>de la constanta de la co</u> nstanta de la constanta de l	ننخ عضيه استجابت مسسونات هيو الصاديد	100 AL	المحتدد المحتدد المحتدد المحتدد				
	12. Size of nose	large (LL)	medium (Li)	small (II)			
- # 1 g							
• 40	13. Size of eyes	large (LL)	medium (LI)	small (II)			
, ,,,,,,		7	No.	7			
	14. Earlobes	unattached (AA)	unattached (Aa)	attached (aa)			
e Segundari Presidenti de La Segundari	in the second-field of re-proper			W.C. J			
	15. Size of mouth	large (لـلـ)	medium	flame (II)			
nii 4 iluu intan maalii kapi amad mii 4 iluu intan maalii kapi amad	at North of the sector of the temperature of the sector of	والمستنب أأنا المستسل	المناه ال	1 1			
	16. Freckles	present (FF)	present (FI)	absent (ff)			
		۵٬۵۰۰	,()				
	17. Dimples	present (CO)	present (Dd)	absent (dd)			
	18.						
		/	• .				
		et sex e					
	19.	<u> </u>					

						•	• ***
\$ (Coi	mplete the squares for crosses between pea plan	nts.	Then	answe	r the	questions.
	1.	When pure tall and pure short peas are crossed, what percentage of the		т	T		
		offspring are tall?	.[•		
	2.	When two hybrid talls are crossed, what percentage of the offspring are pure		24			
		tall? What percentage are hybrid	G	ross b	elweer	pure	tall
		tall? What percentage are pure	an	d pur	short	pea p	lants
		short?		PRIS.			*
	3.	When two hybrid talls are crossed, what	T.			1	
		percentage of the offspring are tall?	1.00	•			
	4.	What is the ratio of tall to short in the	1				
•.:		cross between hybrids?	•	ross ł	etwee	n hybi lants	rid tall
C	Co	omplete the squares for crosses between	21				·
	рe	rsons with brown and blue eyes. Then		В	B	1	• * .
٠.		wer the questions. When one parent has two genes for	6		. :	,	B = brown
•		brown eyes and the other has two genes for blue eyes, what color are the	. b				b = blue
•		childrens' eyes?					
		2. When both parents are hybrid for brown			В	b]
	•	eyes, what is the chance that a child					
		will have blue eyes?		þ	L		
I		Complete the square for crosses between black, white, and gray chickens.			•		
	¥ .	1. All the offspring of a cross between a			В	B	
		black and a white chicken will be what	/	·W			B = black
					<u> </u>	-	W = white
		color?		. W	3		BW = gray
		2. When two gray chickens are mated,			cross.	betwee	en black hickens
		what percentage of the offspring are		-11 y	В	W	
	1	expected to be black?		18		•	eross between gray
•		14/1-4	:	202		1	Chickens

What nercentage grau?