Face Lab Data Sheet

Parenti Names:			and	A.	
Child's Name:			Sex:	Male / Fen	-1-
Trait #	Trait	Gene from MOTHER	Gene from	Ì	1
9		WOTHER	FATHER	Geneotype	Phenotype
1 2	Face Shape (Rr)				
3	Chin Shape (Vv)		Control of the last of the las	-	-
4	Chin Shape (Rr)				
	Cleft Chin (A2)				
6	Skin Color (Aa)(Bb)(Cc)	·	Marchenius de Constitución de		
7	LYDI TAGE		Activities and interpretate at the distribution to the control	-	and on community of the
8	Widow's Peak (Ww)	. 1	And the second s	-	The state of the s
9	Eyebrows / Color (Hh)	1			
10	Eyebrows / Thickness(6b)				-
11	Eyebrows / Placement (Nn)			Commences and the second second second second	
12	Eye Color (Aa) (Bb)				The state of the s
13	Eyes / Distance apart (Ee) Eyes / Size (Ee)		dis one oc		
14	Eyes / Shape (A2)		-		
15	Eyes / Slantedness (Hh)				
16	Eyelashes (LA)	THE RESERVE OF THE PERSON OF T			
7	Mouth Size (Mm)			-	and the state of t
18	Lips (Lt)				
19	Lips / Protruding (Hh)	-			
20	Dimples (Dd)	eposts contracts to a contraction of	C+ 01 (Ch-C+ 1000 (D#1(CD)))		
21	Nose / Size (Np)				- on contrast officers strated and strategy : - a
22	Nose / Shape (Rr)	Control of the last of the las			
23	Nostril / Shape (0-)	-	and the second supplement of		
24	Earlobe Attachment (F-F)	The same of the sa			
25	Earpoint (Dd)	The Carrow Company of			
26	Earpits (Pe)				
27	Earpits (Pe) Ears / Hairy (Hh)				
28	Freckles / Cheeke (EC)	THE RESERVE OF THE PERSON OF T			
29	Freckles / Forebead (Ff)				
he following concepts can be explained and illustrated by using this activity:					

- 1. Each parents contributes one half of each child's genetic make-up.
- 2. Genotype and phenotype 3. Incomplete dominance
- 4. Mendellan ratios
- 5. Principles of unit characters, dominance, segregation, random assortment, and probability.
 6. Polygenic inheritance
 7. Sex-limited trait
 8. Epistasis

- 9. Gene frequency 10. Chi-square analysis