

14 people

Data Table		
Trait	Yes (#)	No (#)
Male	7	7
Detached earlobes	11	
Hitchhiker's thumb	5	
Tongue rolling	11	
Dimples	8	
Right-handed	12	
Freckles	5	
Naturally curly hair	5	
Cleft chin	0	
Allergies	8	
Widow's peak	4	
Cross left thumb over right	9	
See the colors red and green	14	
Taste PTC	6	
Taste Sodium Benzoate	11	
Tast Thiourea	12	

3. Calculate the frequency of each trait by taking the number of students with the trait and dividing that by the number of students in the class. To get percent you must take that quotient and multiply by 100. Fill out the Frequency chart.

Frequency Table	
Trait	Frequency (%)
Male	
Detached earlobes	79%
Hitchhiker's thumb	
Tongue rolling	
Dimples	
Right-handed	
Freckles	
Naturally curly hair	
Cleft chin	
Allergies	
Widow's peak	
Cross left thumb over right	
See the colors red and green	
Taste PTC	
Taste Sodium Benzoate	
Tast Thiourea	