1 *G. stehlini*	**1** *G. stehlini*						
2 *G. atlantica*	36	**2** *G. atlantica*					
3 *G. galloti* Palma			**3** *G. galloti* Palma				
4 *G. galloti* N. Tenerife				**4** *G. galloti* N. Tenerife			
5 *G. galloti* S. Tenerife					**5** *G. galloti* S. Tenerife		
6 *G. galloti* Gomera						**6** *G. galloti* Gomera	
7 *G. galloti* Hierro							**7** *G. galloti* Hierro

Table 2. Cytochrome b DNA sequence differences for populations of *Gallotia* lizards.

There are 21 possible pairings, each team member selects five pairings other than 1/2.

Student #1	**Student #2**	**Student #3**	**Student #4**
1/3	1/4	1/5	1/6
1/7	2/3	2/4	2/5
2/6	2/7	3/4	3/5
3/6	3/7	4/5	4/6
4/7	5/6	5/7	6/7