

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

- | | | | |
|------------------------------|------------------------------|------------------------------|------------------------------|
| <input type="checkbox"/> 1/3 | <input type="checkbox"/> 1/4 | <input type="checkbox"/> 1/5 | <input type="checkbox"/> 1/6 |
| <input type="checkbox"/> 1/7 | <input type="checkbox"/> 2/3 | <input type="checkbox"/> 2/4 | <input type="checkbox"/> 2/5 |
| <input type="checkbox"/> 2/6 | <input type="checkbox"/> 2/7 | <input type="checkbox"/> 3/4 | <input type="checkbox"/> 3/5 |
| <input type="checkbox"/> 3/6 | <input type="checkbox"/> 3/7 | <input type="checkbox"/> 4/5 | <input type="checkbox"/> 4/6 |
| <input type="checkbox"/> 4/7 | <input type="checkbox"/> 5/6 | <input type="checkbox"/> 5/7 | <input type="checkbox"/> 6/7 |