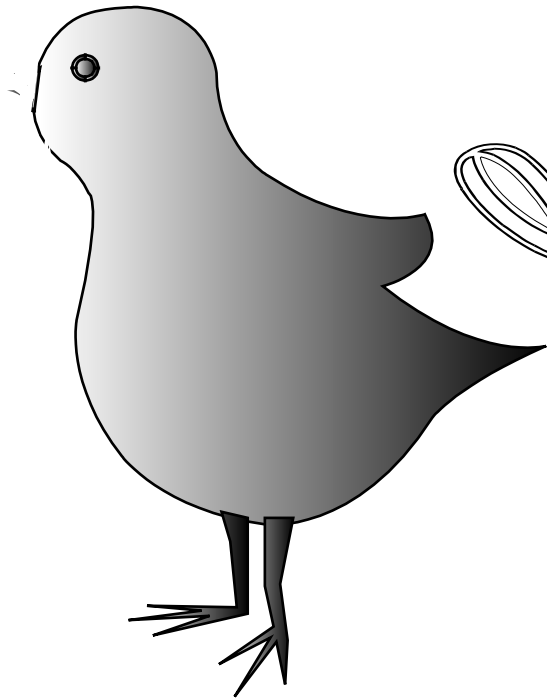


**Determining your bird**

1. Use the genetic information from the selected egg and sperm to determine your offspring's genotypes and phenotypes.



<b>Casit Identification</b>	# _____	
<b>Researcher</b>	_____	
<b>Feature</b>	<b>Genotype</b>	<b>Phenotype</b>
<b>Sex (X,Y)</b>	_____	__female__
<b>Beak Shape (B,b)</b>	_____	_____
<b>Chest Patches (T,t)</b>	_____	_____

**Determining your bird's sex cells**

1. Write 5 different gene combinations that your offspring could produce in its sex cells.
2. Write in the possible sex chromosome on the dotted line. You can use "X" and "Y" accordingly.

