



Classify living things.

Create your own classification experiment by dividing the class into a number of different categories.
Draw a graph to record the data you have gathered.

Characteristic	Tally
Blonde hair	
Brown hair	
Black hair	
Red hair	
Male	
Female	
With glasses	
Without glasses	
Blue eyes	
Brown eyes	
Green eyes	
Short	
Tall	
Medium height	

Stretch:
Gather data on your class and accurately record your results into a graph.

Challenge:
Gather data on your class and record your results into a graph.



Classify living things.

Create a graph of your choice to share your data.



Classify living things.

Write an explanation about why classification is helpful for scientists, and what the impact might be if classification did not exist. Explain why collecting data is important.

Classification is important because....

If classification did not exist the impact would be...

Collecting and analysing data is important to scientists because...
