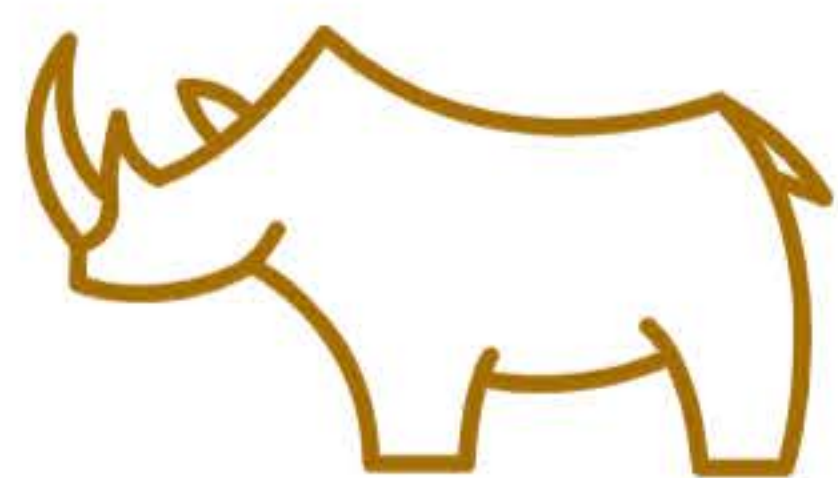


Arrange these animals by **HEIGHT** from the tallest to the shortest.



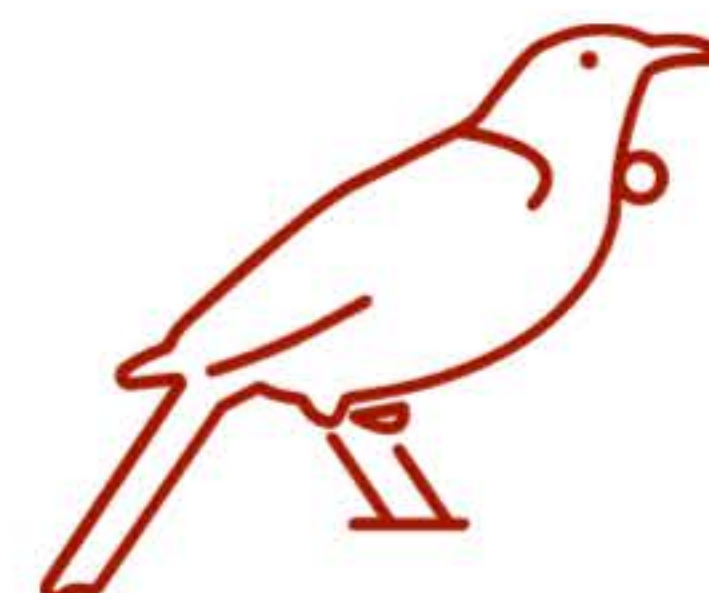
Rhino



Kea



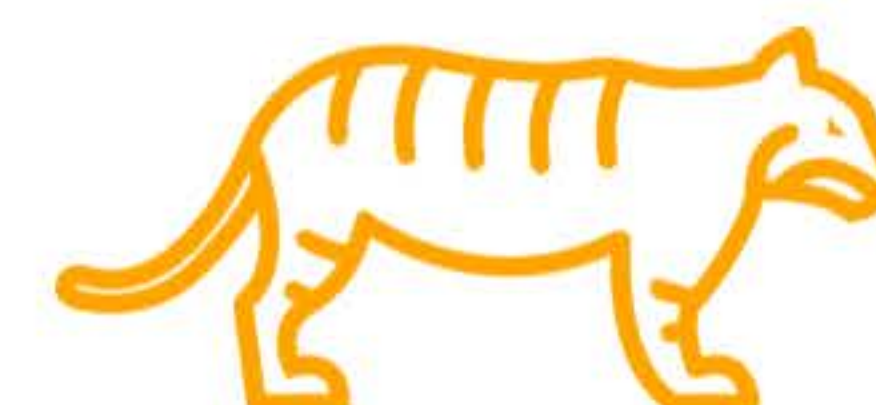
Giraffe



Tui



Spider monkey



Tiger

**Tallest**

**Shortest**

1.

2.

3.

4.

5.

6.

**HINTS**

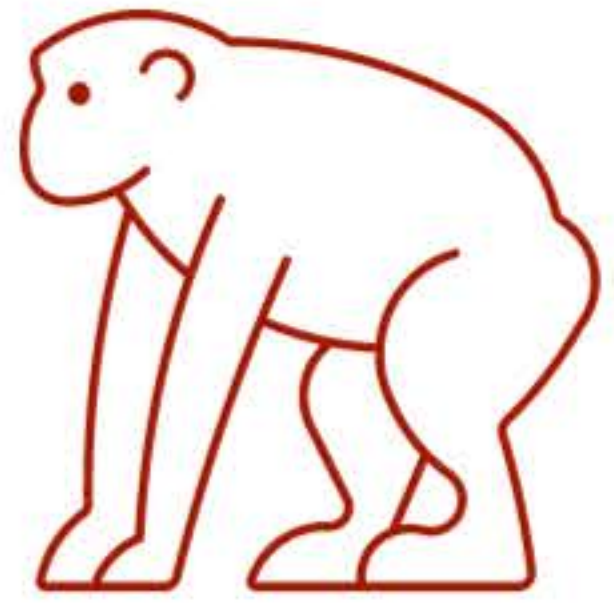
- \* Don't trust the pictures! Look at the actual animals at the Zoo!
- \* You can draw the animals in the correct boxes OR just write their names





# SO MUCH TO LEARN!

Arrange these animals by **WEIGHT** from the heaviest to the lightest.



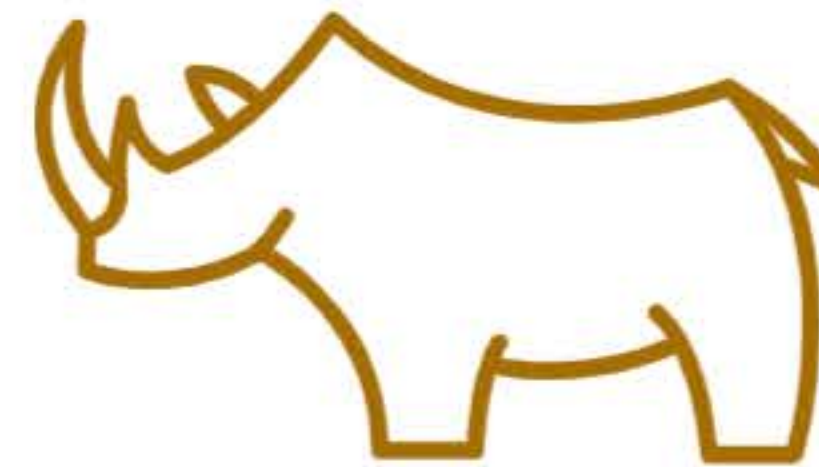
Chimpanzee



Kakariki



Giraffe



Rhino



Ring-tailed Lemur



Forest gecko

**Heaviest**

**Lightest**

1.

2.

3.

4.

5.

6.

**HINTS**

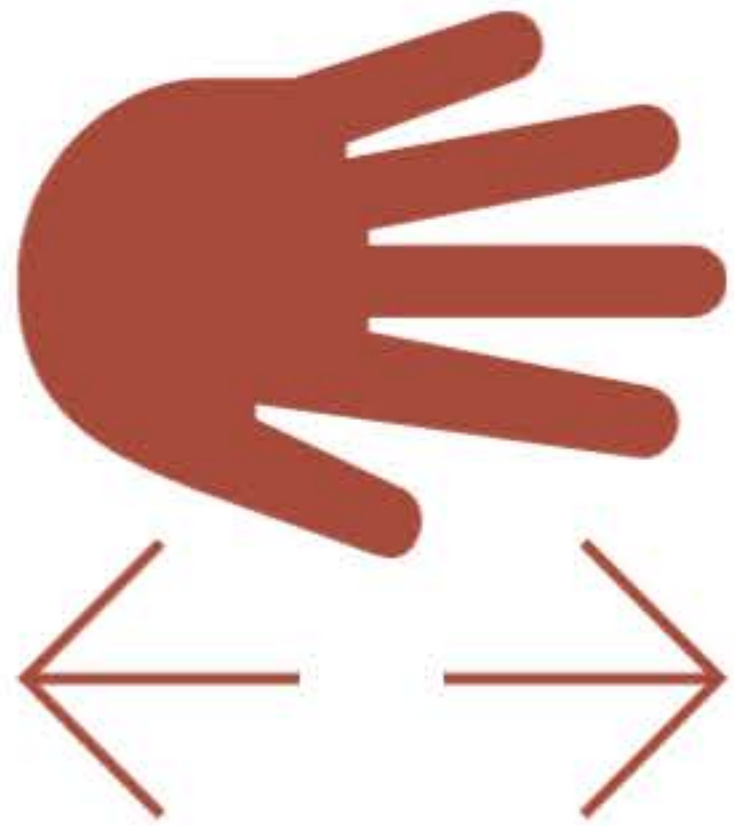
- \* Don't trust the pictures! Look at the actual animals at the Zoo!
- \* You can draw the animals in the correct boxes OR just write their names





Use your hands and steps to measure things around the Zoo.

Measure in HANDS:



One hand length is from your wrist to the tip of your longest finger

Length of the window looking into the capuchin enclosure

Length of a bench in the free-flight aviary

Length of the flying fox in the playground

Measure in STEPS:



One step is a normal stride for you

Length of the kea enclosure

Length from the oasis to the tiger viewing platform

Length of the shelter at the savanna

HINT

Everyone's hands and steps will be slightly different, so don't be surprised if you have different answers to your friends!





# SO MUCH TO LEARN!

Sit quietly in the aviary and tally how many of each of these birds you see.  
Then make a pie chart to represent your observations.

Make tallies like this each time you identify a bird:   
5 10 13

Antipodes Green Parakeet

Bellbird

Whio/Blue Duck

Buff-banded Rail

Kereru/ NZ Pigeon

North Island Kaka

Red-fronted Kakariki

Yellow-fronted Kakariki

Sacred Kingfisher







Tui

Draw your pie chart here:





Collect data on these primates at the Zoo and compare the results.

	Do they have a tail?	How do they use their tail?	How does the animal move?	How do they interact and communicate with each other?	What do you notice about their colouring?
 Cotton-topped Tamarin					
 Spider Monkey					
 Capuchin					
 Siamang Gibbon					
 Ring-tailed Lemur					
 Chimpanzee					



## Collect the following data on an animal

Research  
and  
Reporting



Names of animal	Scientific: Common: Maori:	Food
Is it a mammal, bird, reptile, amphibian, fish or invertebrate?		IUCN Status:
Habitat		Any interesting habits or features?
Distribution		Draw a picture or diagram
Breeding:		
Size:		