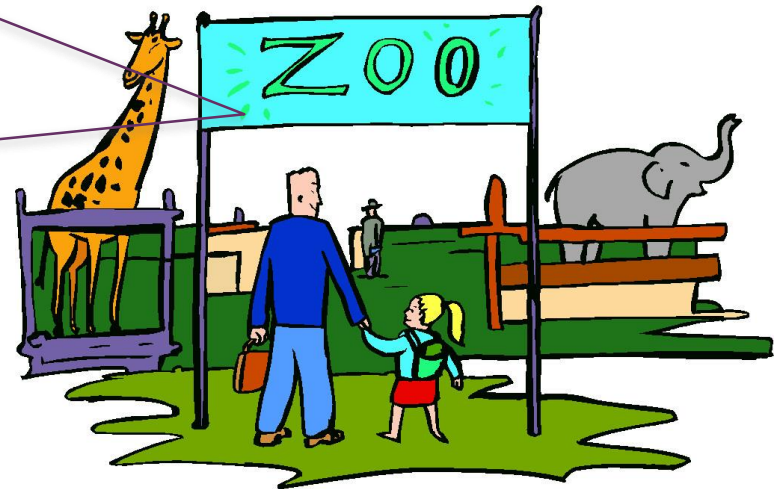
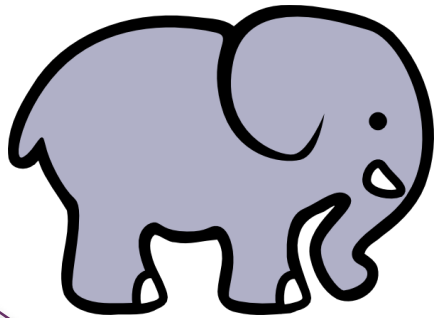
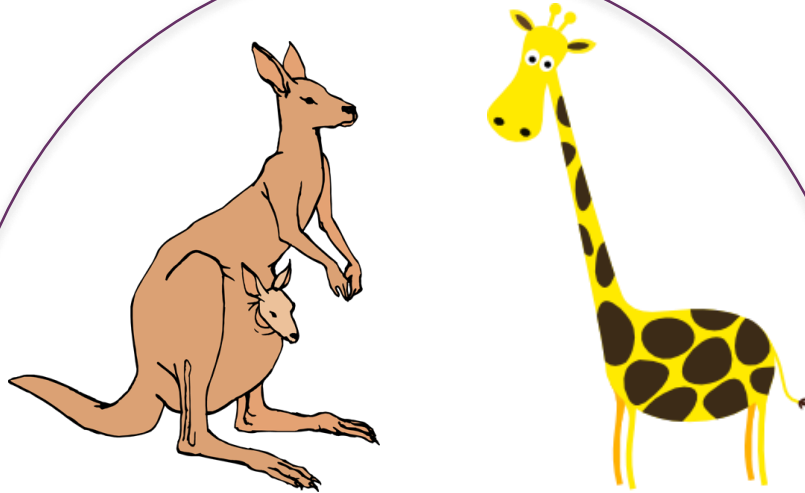


A Galactic Zoo

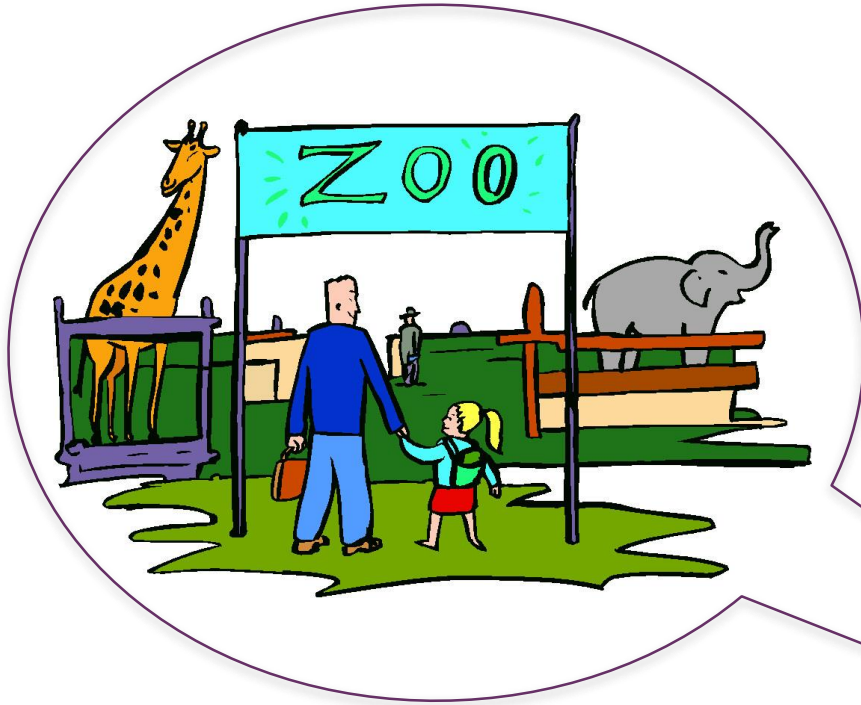
Jesús Aguilar-Landaverde
Environmental Science Institute
The University of Texas at Austin

+ Where can you go to see these animals?



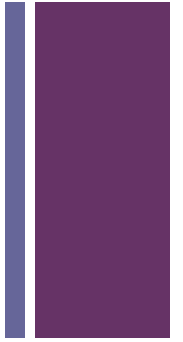
A zoo!

+ Where can you find a zoo?



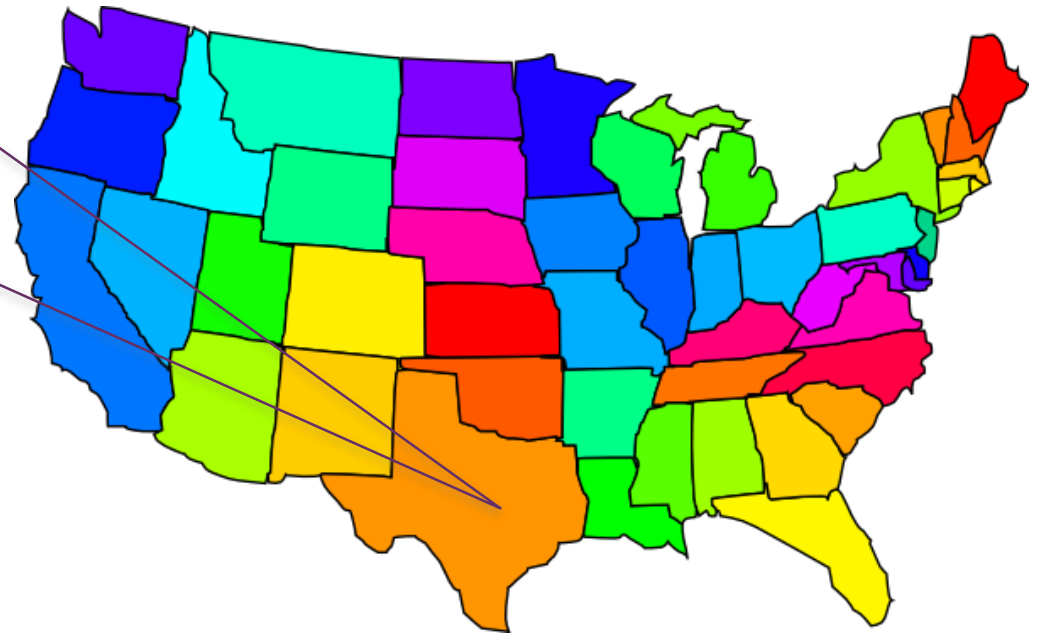
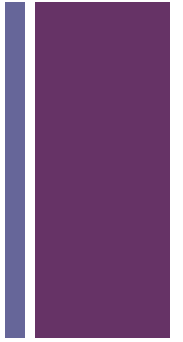
A city!

+ Where can you find a city?



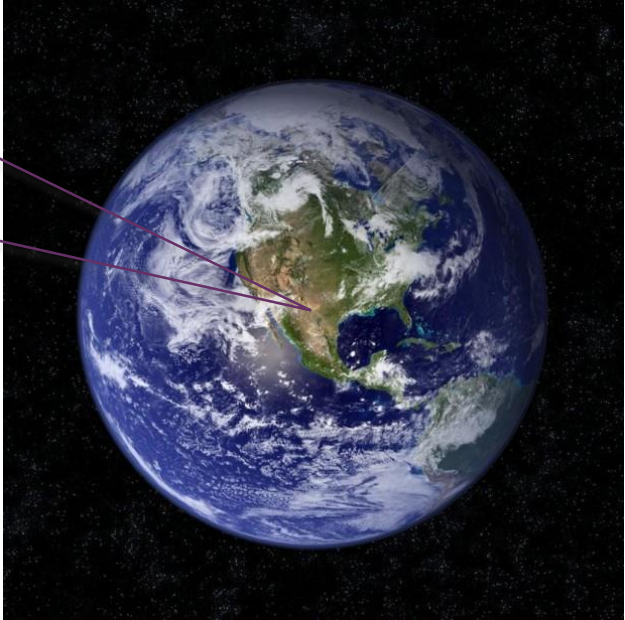
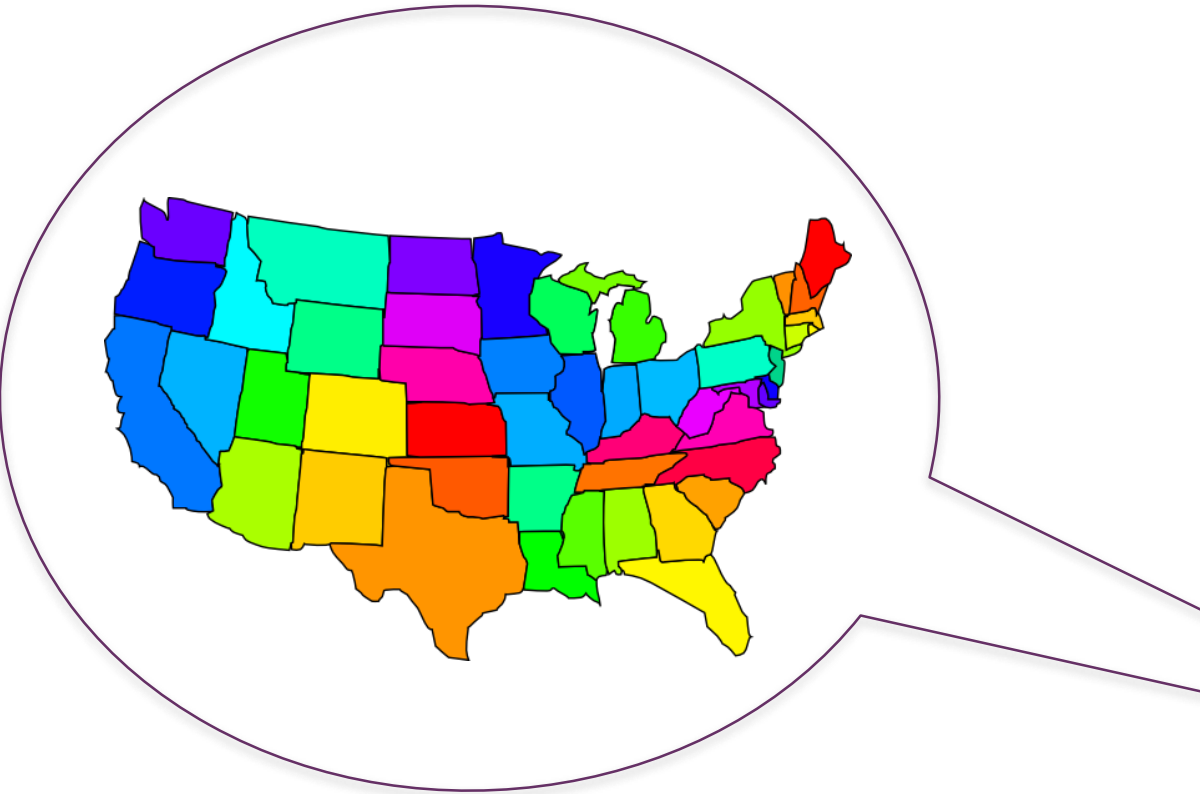
A State!

+ Where can you find a state?

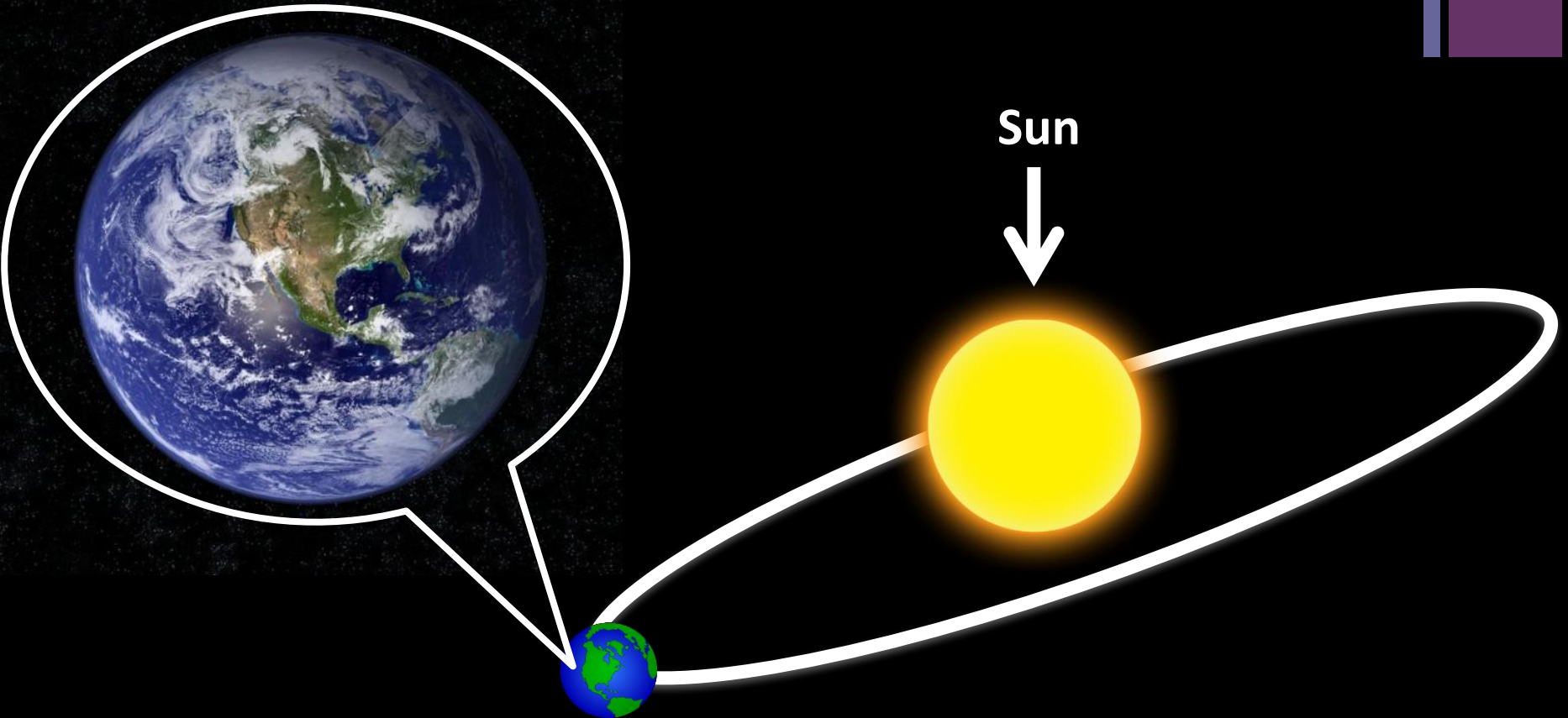


+

Where can you find a country?



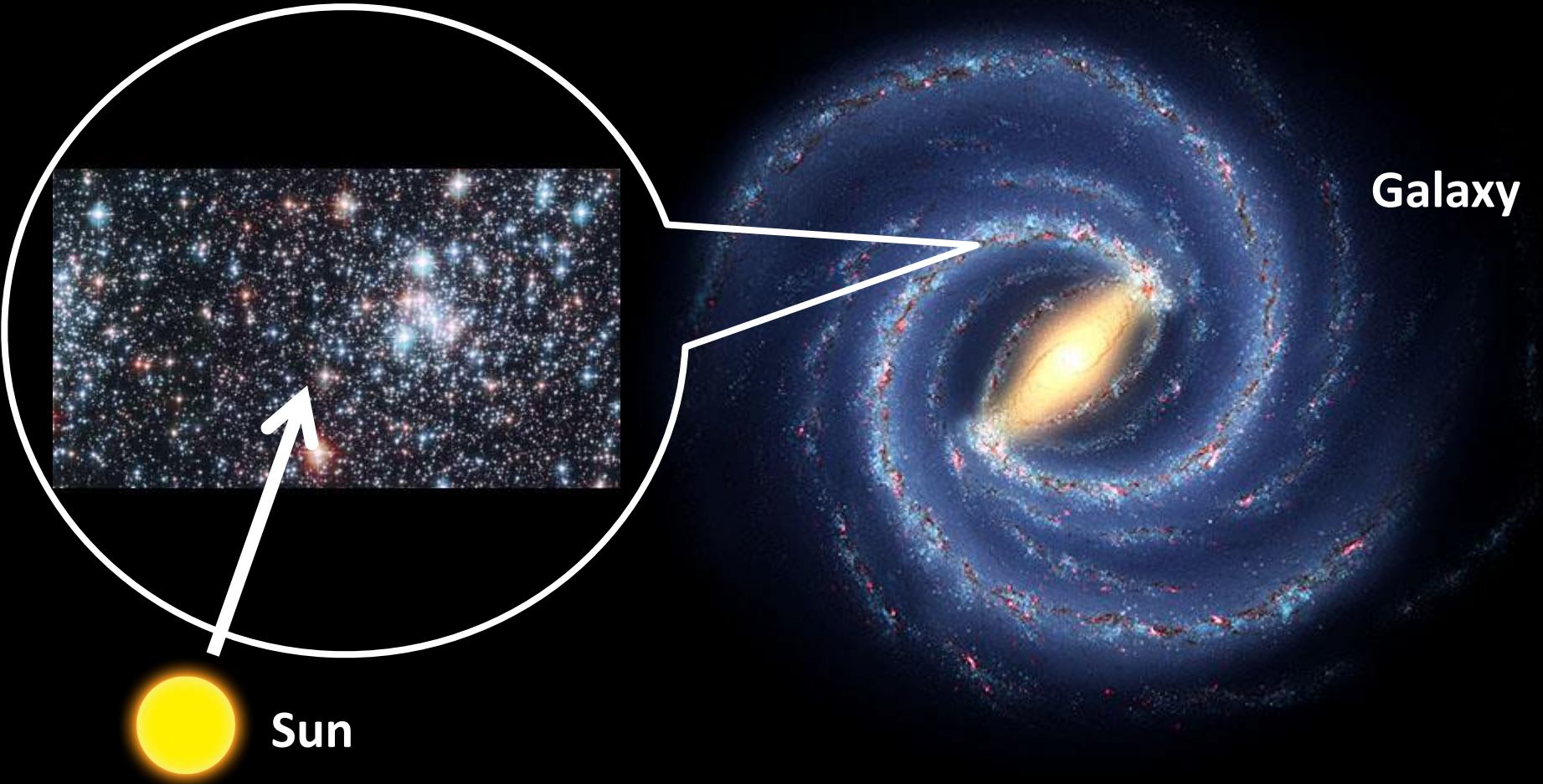
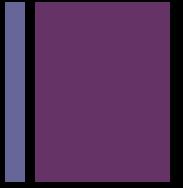
+ But...where can I find the Earth?



The Earth is a planet that travels around the Sun.

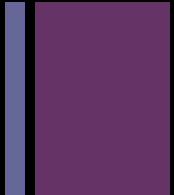
+

So, where can I find the sun?

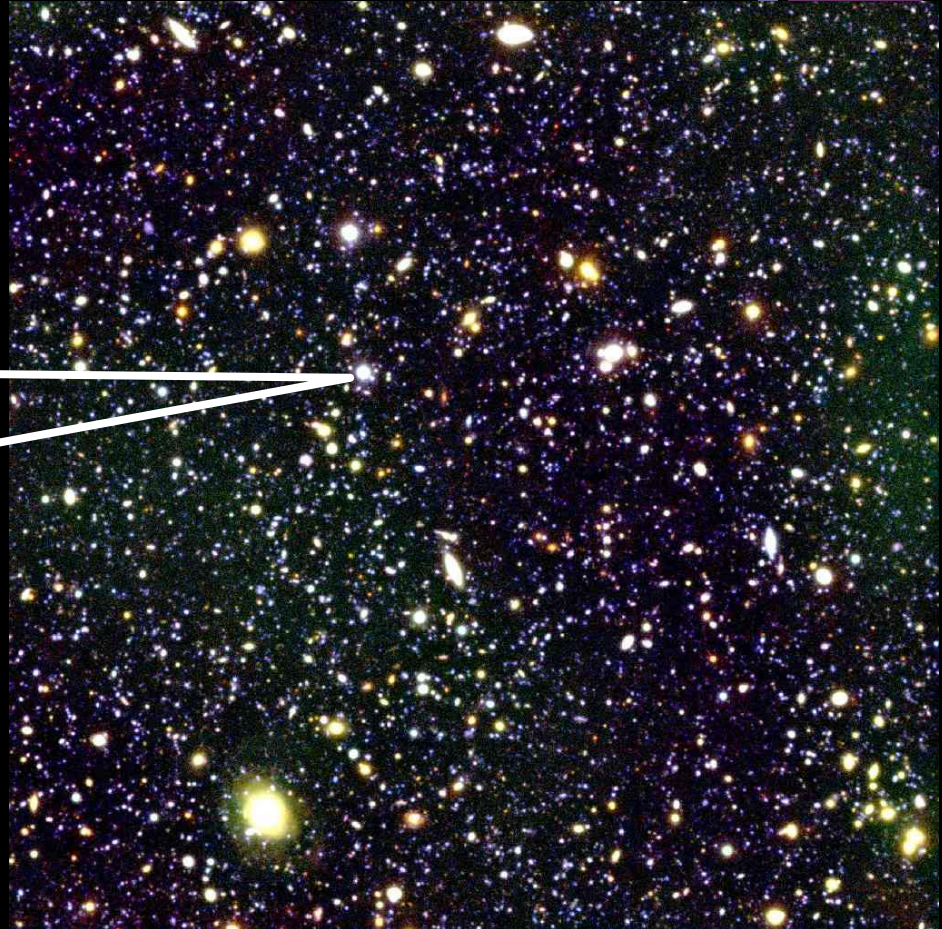
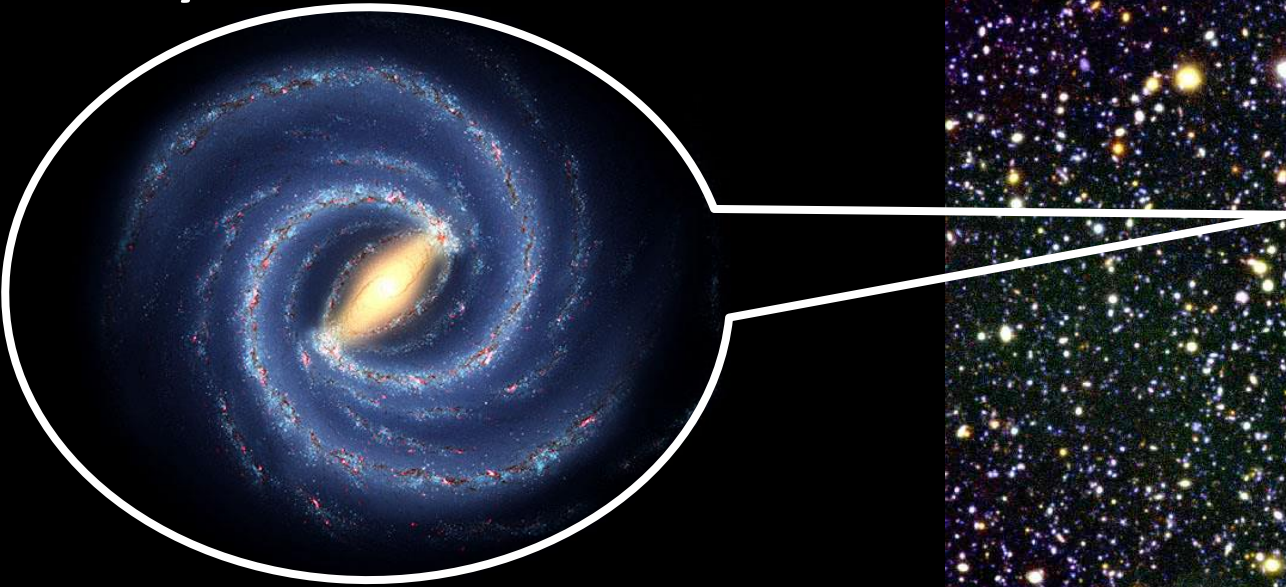


The sun is just one of many, many stars that make up a galaxy!

+ And, where can I find a galaxy?

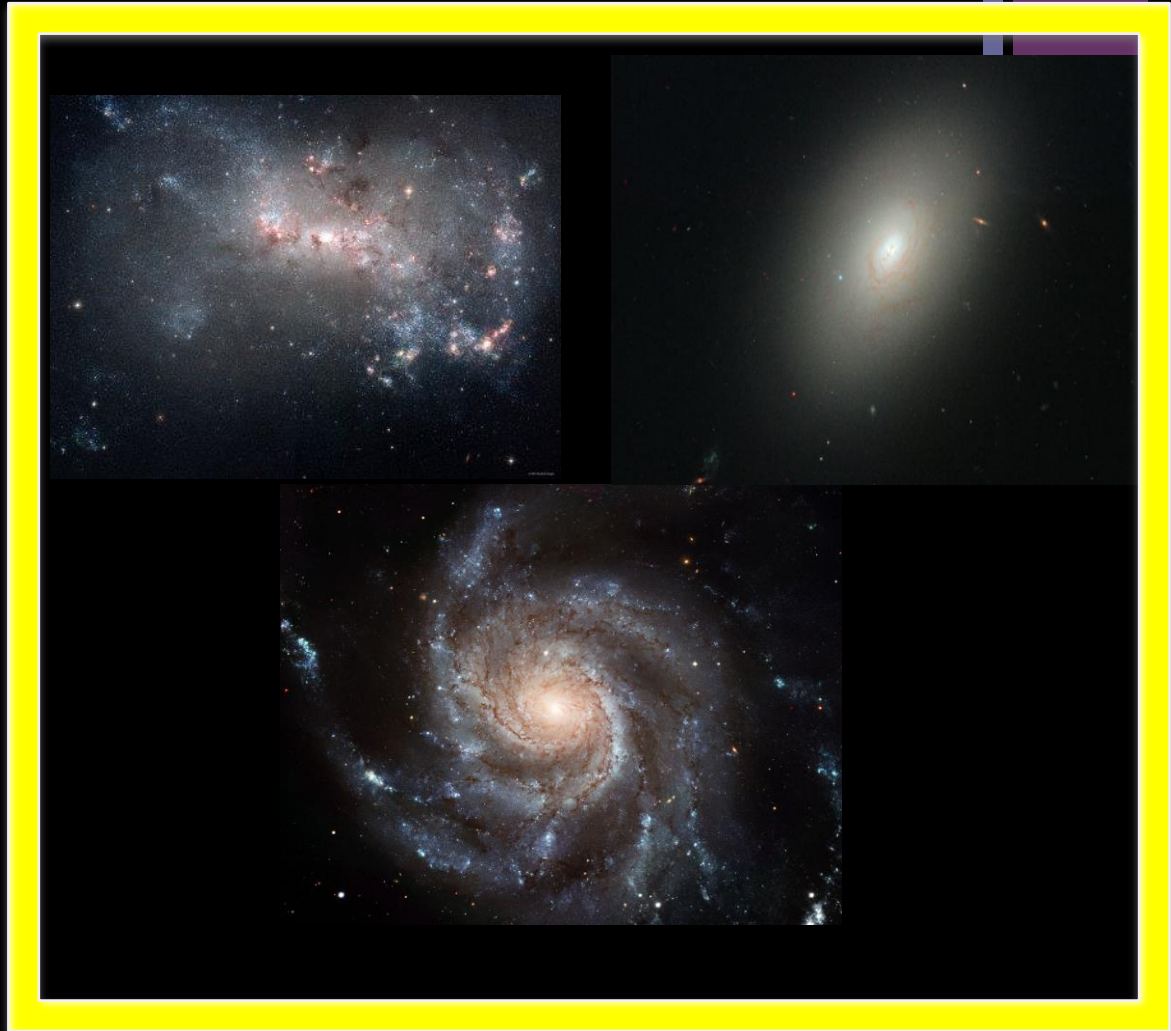
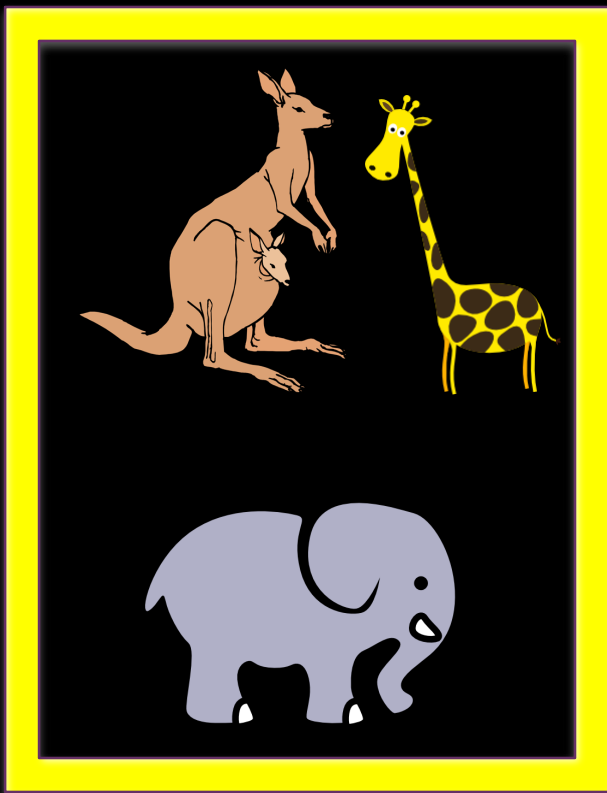


Galaxy

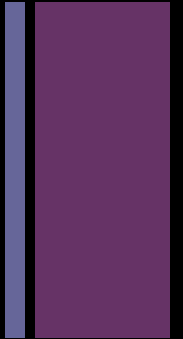


The whole universe is full of many, many, many galaxies!

+ Galaxies are like zoo animals.

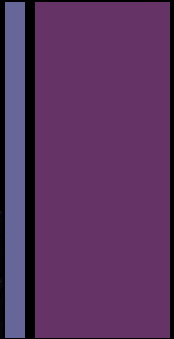
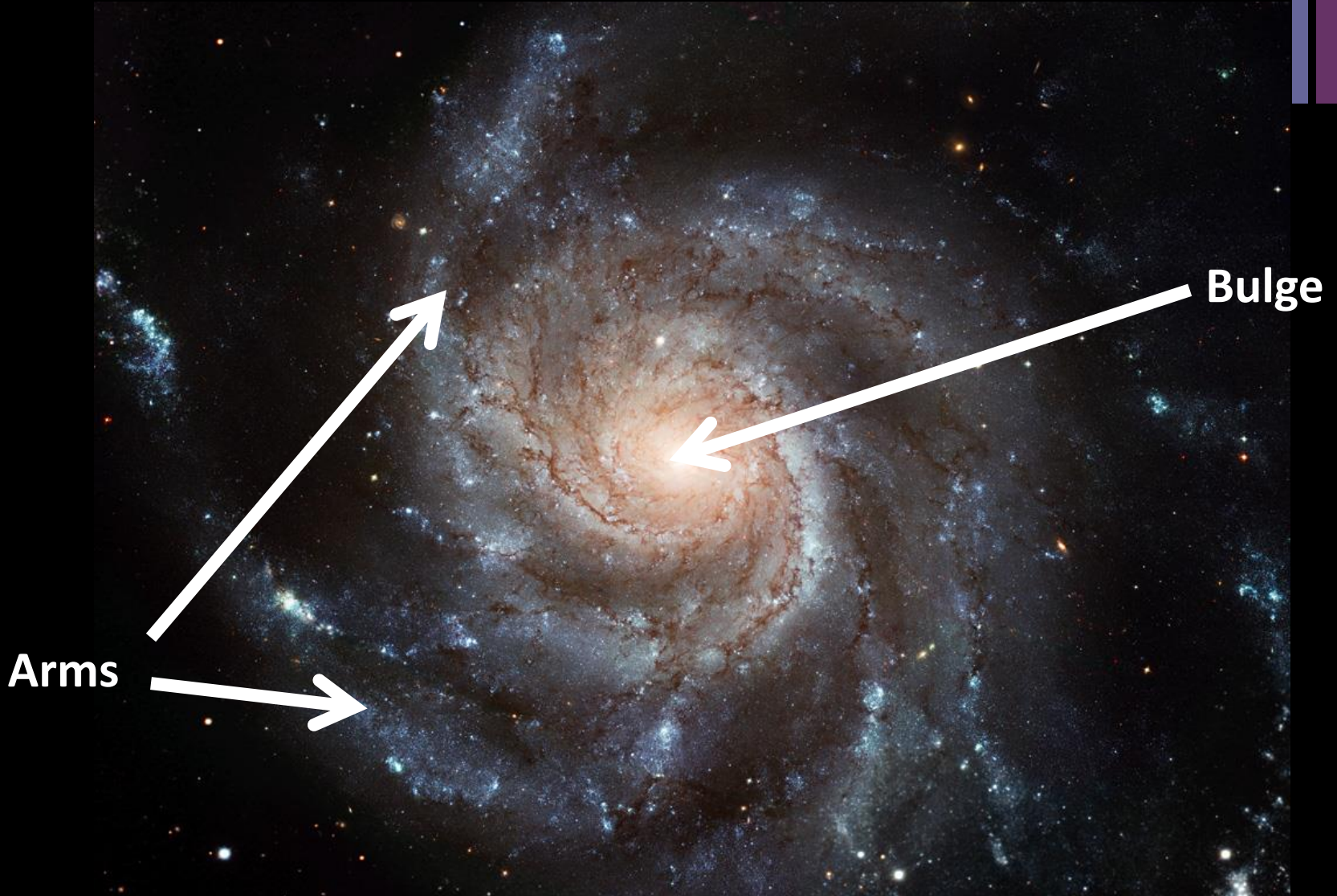


+ Elliptical Galaxies



Bulge

+ Spiral Galaxies



+ Irregular Galaxies

