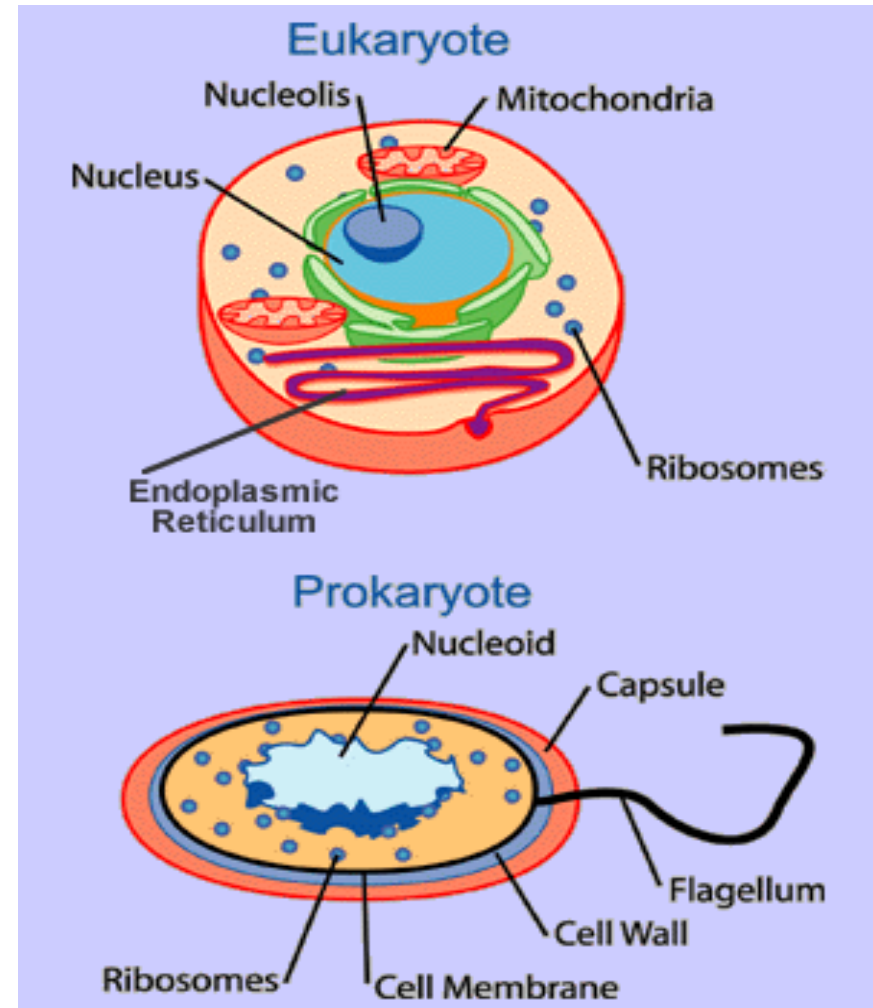


DO NOW:

Date: February 27, 2017

6.12(B) Recognize that the presence of a nucleus determines whether a cell is prokaryotic or eukaryotic

1. Pick up a new **Do Now sheet**
2. Copy down this week's **TEKS**
3. **WRITE THIS WEEK'S HOMEWORK IN YOUR AGENDA: "PROKARYOTE VS. EUKARYOTE HW – DUE FRIDAY, MARCH 3rd"**
4. **Q?: How are the cells in the picture to the right different?**



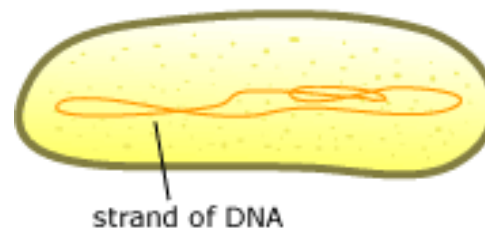
DO NOW:

Date: February 28, 2017

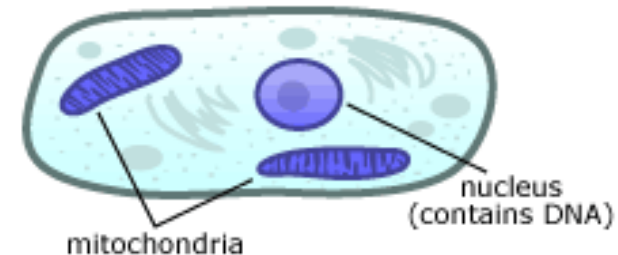
6.12(B) Recognize that the presence of a nucleus determines whether a cell is prokaryotic or eukaryotic

1. Get out your **Do Now sheet**
2. **Q?: What do eukaryotic cells contain that prokaryotic cells do not?**

Typical prokaryote cell



Typical eukaryote cell

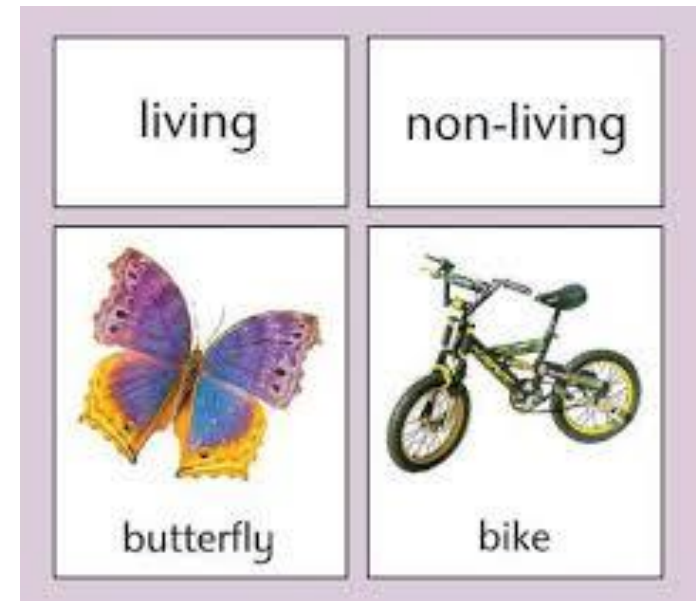


DO NOW:

Date: March 1 – 2, 2017

TEKS: 6.12(B) Recognize that the presence of a nucleus determines whether a cell is prokaryotic or eukaryotic

1. Get out your **Do Now sheet**
2. **Q?:How can you differentiate between living (biotic) and nonliving (abiotic) things?**



DO NOW:

Date: March 3, 2017

TEKS: 6.12(B) Recognize that the presence of a nucleus determines whether a cell is prokaryotic or eukaryotic

1. Get out your **Do Now sheet**
2. **Turn in your Prokaryote vs. Eukaryote HW (pink sheet)**
3. **Q?:What is the name of the cell structure that helps a prokaryotic cell move?**

