## **Prokaryote vs. Eukaryote Foldable Directions**

- 1. Take one piece of paper and fold it in half (hamburger style).
- 2. <u>Cut the top half</u> of the paper in half to create <u>2 flaps</u>.
- 3. On the front of the left flap, draw a prokaryotic cell and write "Prokaryote."
- 4. On the <u>back</u> of the **prokaryote** flap, <u>list 6 features</u> or examples of **prokaryotes** only.
- 5. On the front of the right flap, draw a eukaryotic cell and write "Eukaryote."
- 6. On the <u>back</u> of the **eukaryote** flap, <u>list 6 features</u> or examples of **eukaryotes** only.
- 7. On the bottom, uncut part of the sheet, under the flaps, list at least 10 features that both cell types have in common.
- 8. Put your **name** on the back of the foldable and turn it in.

## **Prokaryote vs. Eukaryote Foldable Directions**

- 1. Take one piece of paper and fold it in half (hamburger style).
- 2. Cut the top half of the paper in half to create 2 flaps.
- 3. On the front of the left flap, draw a prokaryotic cell and write "Prokaryote."
- 4. On the <u>back</u> of the **prokaryote** flap, <u>list 6 features</u> or examples of **prokaryotes** only.
- 5. On the front of the right flap, draw a eukaryotic cell and write "Eukaryote."
- 6. On the <u>back</u> of the **eukaryote** flap, <u>list 6 features</u> or examples of **eukaryotes** only.
- 7. On the bottom, uncut part of the sheet, under the flaps, list at least 10 features that both cell types have in common.
- 8. Put your **name** on the back of the foldable and turn it in.

## Prokaryote vs. Eukaryote Foldable Directions

- 1. Take one piece of paper and fold it in half (hamburger style).
- 2. Cut the top half of the paper in half to create 2 flaps.
- 3. On the front of the left flap, draw a prokaryotic cell and write "Prokaryote."
- 4. On the <u>back</u> of the **prokaryote** flap, <u>list 6 features</u> or examples of **prokaryotes** only.
- 5. On the front of the right flap, draw a eukaryotic cell and write "Eukaryote."
- 6. On the <u>back</u> of the **eukaryote** flap, <u>list 6 features</u> or examples of **eukaryotes** only.
- 7. On the bottom, uncut part of the sheet, under the flaps, list at least 10 features that both cell types have in common.
- 8. Put your **name** on the back of the foldable and turn it in.