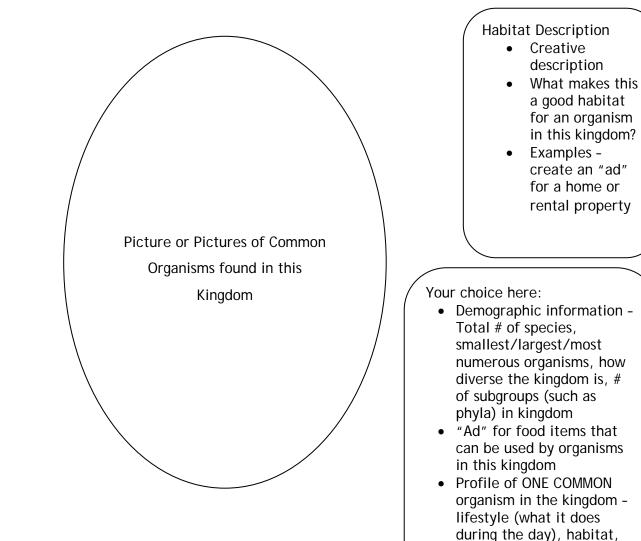
## Domain & Kingdom

Defining Characteristics of Organisms in your Kingdom:

- Type of cell (prokaryote or eukaryote)
- Level of Cellular Complexity (unicellular, multicellular, or both)
- Nutrition (autotroph, heterotrophy, chemotroph, etc)
- Trophic level (producer, consumer or decomposer)
- Type of Habitat where are these found?
- Type of Reproduction asexual, sexual or both

This can be descriptive, a checklist or chart/table - be creative!



Threats to Organisms in this Kingdom

- Profile/description of a threat or problem that some (NOT ALL) organisms in this Kingdom might face
- What impact(s) would this have on organisms in this Kingdom?
- Is there anything that can be done to slow/stop this threat/problem?

Group Members, Class Period, Class

structures/characteristics/

special

adaptations