

## KINGDOM \_\_\_\_\_

- \* \_\_\_\_\_ cellular
- \* \_\_\_\_\_ (Nucleus)
- \* \_\_\_\_\_ trophs
- \* Cell wall made of \_\_\_\_\_

Ex: mushroom, \_\_\_\_\_

## DOMAIN ARCHAEA

- \* \_\_\_\_\_ cellular
- \* \_\_\_\_\_ (NO nucleus)
- \* Autotrophs &/ or heterotrophs
- \* Lives in \_\_\_\_\_ environments
- \* "Ancient"

Ex: Haloarchaea

## KINGDOM ANIMALIA

- \* \_\_\_\_\_ cellular
- \* \_\_\_\_\_ (Nucleus)
- \* \_\_\_\_\_ trophs

Ex: rhino, beetle, deer, oyster

## KINGDOM \_\_\_\_\_

- \* Multicellular
- \* Eukaryotes ( \_\_\_\_\_ )
- \* Autotrophs
- \* Cell walls made of \_\_\_\_\_

Ex: \_\_\_\_\_

## DOMAIN BACTERIA

- \* Unicellular
- \* Prokaryotes ( \_\_\_\_\_ nucleus)
- \* Autotrophs & Heterotrophs
- \* \_\_\_\_\_ free-floating in cytoplasm
- \* \_\_\_\_\_ life forms

Ex: \_\_\_\_\_

## KINGDOM PROTISTA

- \* \_\_\_\_\_ cellular
- \* \_\_\_\_\_ (nucleus)
- \* \_\_\_\_\_

Ex: paramecium, \_\_\_\_\_

THE MOST EXTREME

