

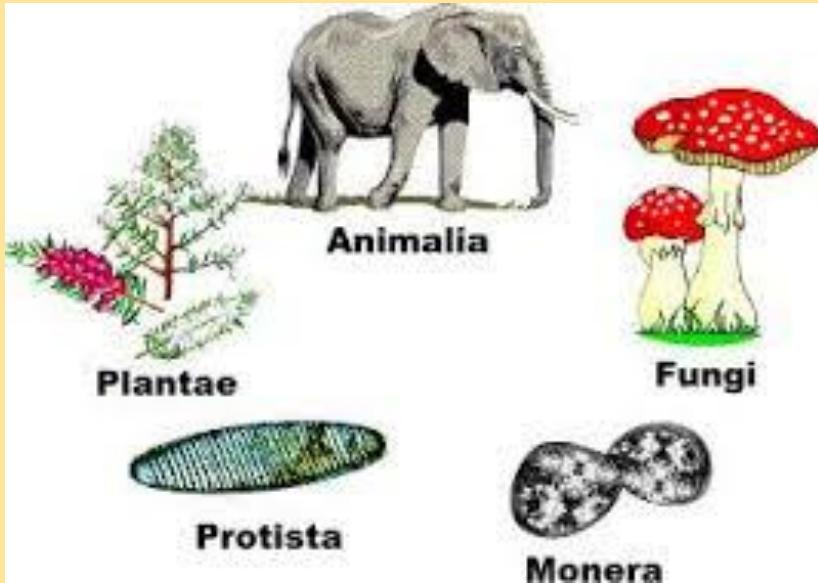
# **Kingdoms**

**Animals   Plants   Fungi   Bacteria   Protists**



**5TH GRADE- UNIT 1-C.B 16-17**

# Living things classify in ***5 KINGDOMS:***



- ANIMALS
- PLANTS
- FUNGI
- PROTOCTISTS
- BACTERIA

**CLASIFICACIÓN DE LOS SERES VIVOS**

<https://www.youtube.com/watch?v=6NIR57uPk3I>

# **ANIMAL KINGDOM**

-They are multicellular.

-They take in food.

-Most animals can move around.



-They are divided into:

-vertebrates

-invertebrates.



## **THE ANIMAL KINGDOM : CHARACTERISTICS**

<https://www.youtube.com/watch?v=ROgsunixPfo>

**LOS ANIMALES (La Eduteca)** <https://www.youtube.com/watch?v=U0Xd4ncssfA>

- They are multicellular.
- They make their own food.
- They cannot move around.
- There are two types:

## **PLANT KINGDOM**

**SEED PLANTS**

and

**SEEDLESS PLANTS**



## **SEED AND SEEDLESS PLANTS**

<https://www.youtube.com/watch?v=YELymITlQxA&t=85s>

**THE PLANT KINGDOM: CHARACTERISTICS & CLASSIFICATION**

<https://www.youtube.com/watch?v=IYxfz1PSfZ0>

**EL REINO DE LAS PLANTAS: CARACTERÍSTICAS Y CLASIFICACIÓN**

<https://www.youtube.com/watch?v=ThbSPNIRz0o&t=5s>

# **FUNGI KINGDOM**

- They can be unicellular or multicellular.
- They take in food
- They cannot move around.



**MOULD**

**FUNGI FANTASTIC**

**REINO DE LOS HONGOS**

**MUSHROOM**

<https://www.youtube.com/watch?v=ZpCARk689zU>

<https://www.youtube.com/watch?v=IIQ8TZ92CII>

**YEAST**

# JOKE

THIS FUNGI  
LOOKS LIKE A  
FUN GUY



gifbin.com



## THE PROTOCTISTS KINGDOM

## (Protozoa & Algae)

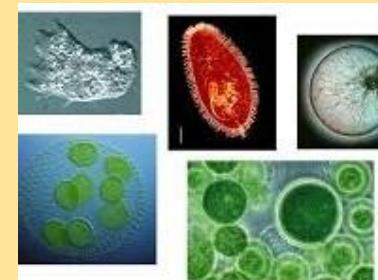
### PROTOZOA

- They are unicellular (microscopic).
- They are aquatic.
- They take in food.



### ALGAE

- They can be multicellular or unicellular.
- They are aquatic.
- They make their own food.

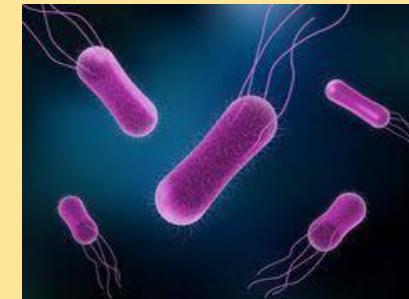


**REINO PROTISTA** <https://www.youtube.com/watch?v=9IDhQgVWyTs>

**WHAT IS A PROTIST?** <https://www.youtube.com/watch?v=UOfY26qdbU0>

## **THE BACTERIA KINGDOM (Monera)**

- They are **unicellular** organisms (microscopics)
- They are **the smallest and simplest** of the living things.
- Most bacterias **take in food.**



**REINO MONERA**

<https://www.youtube.com/watch?v=lkoUQwwMsfc>

**THE DR.BINOC'S SHOW**

<https://www.youtube.com/watch?v=JZjzQhFG6Ec>