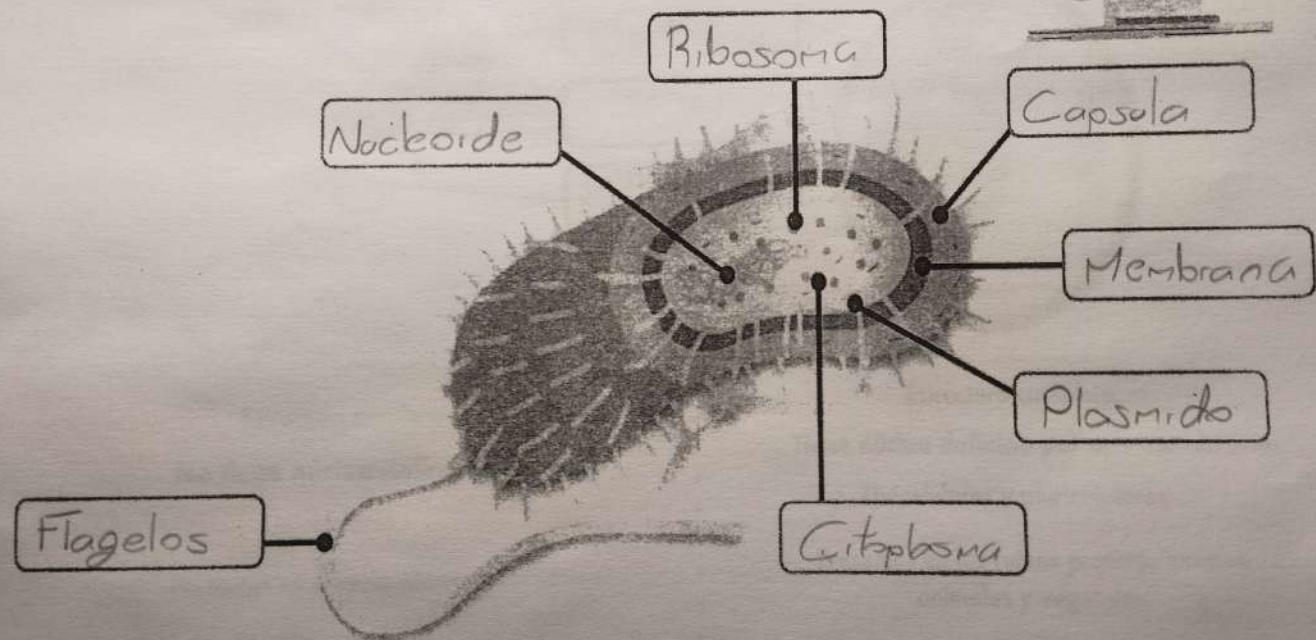
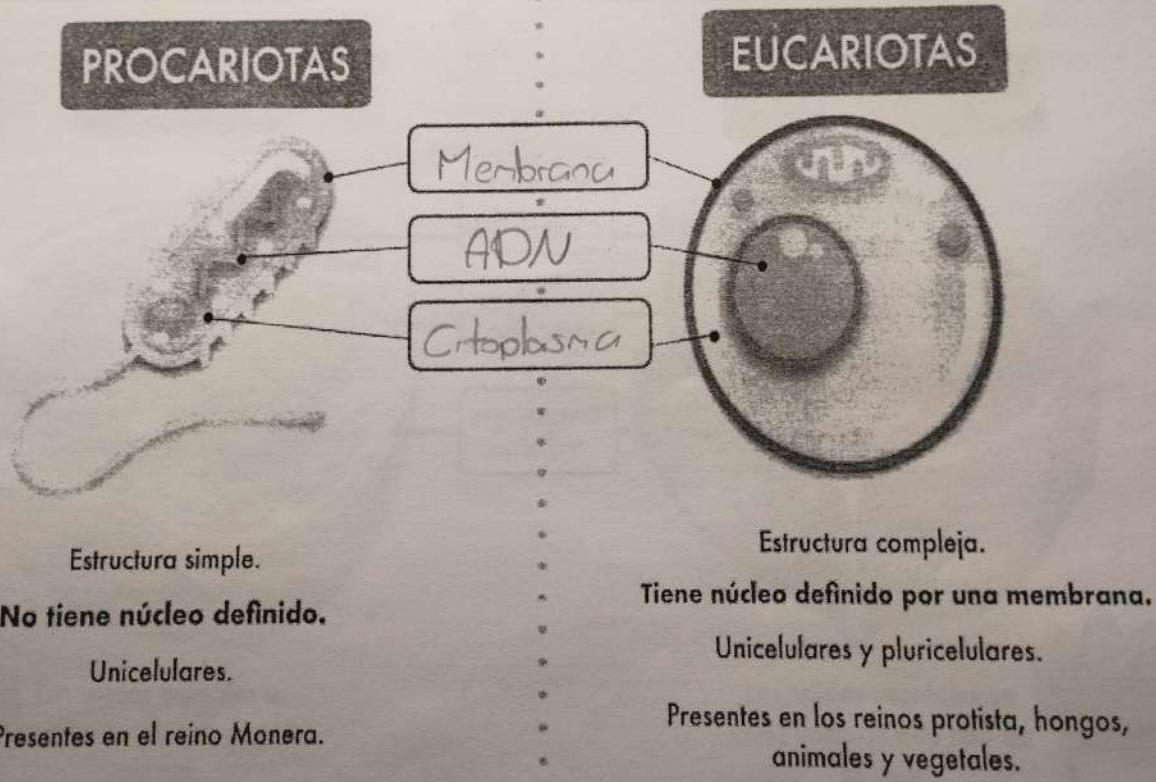


## PARTES PRINCIPALES DE LA CÉLULA PROCARIOTA

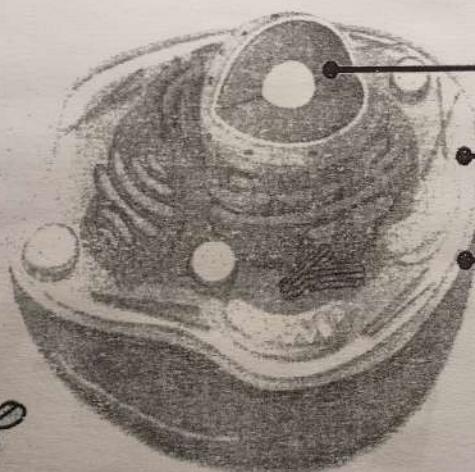


## CLASIFICACIÓN DE LAS CÉLULAS SEGÚN SU ESTRUCTURA

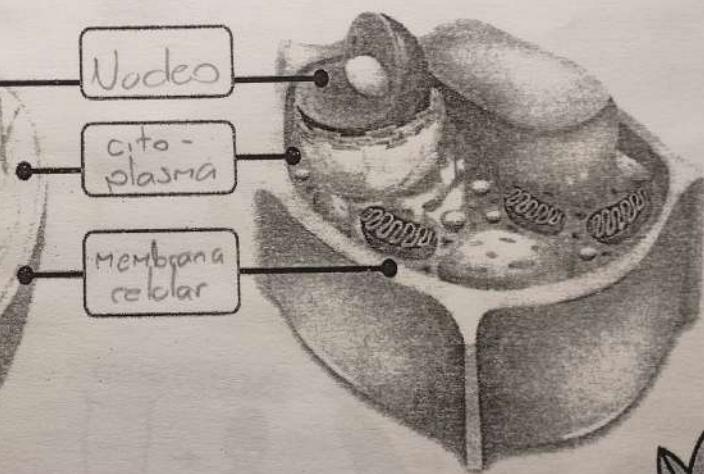


## PARTES PRINCIPALES DE LA CÉLULA EUCA RIOTA

ANIMAL



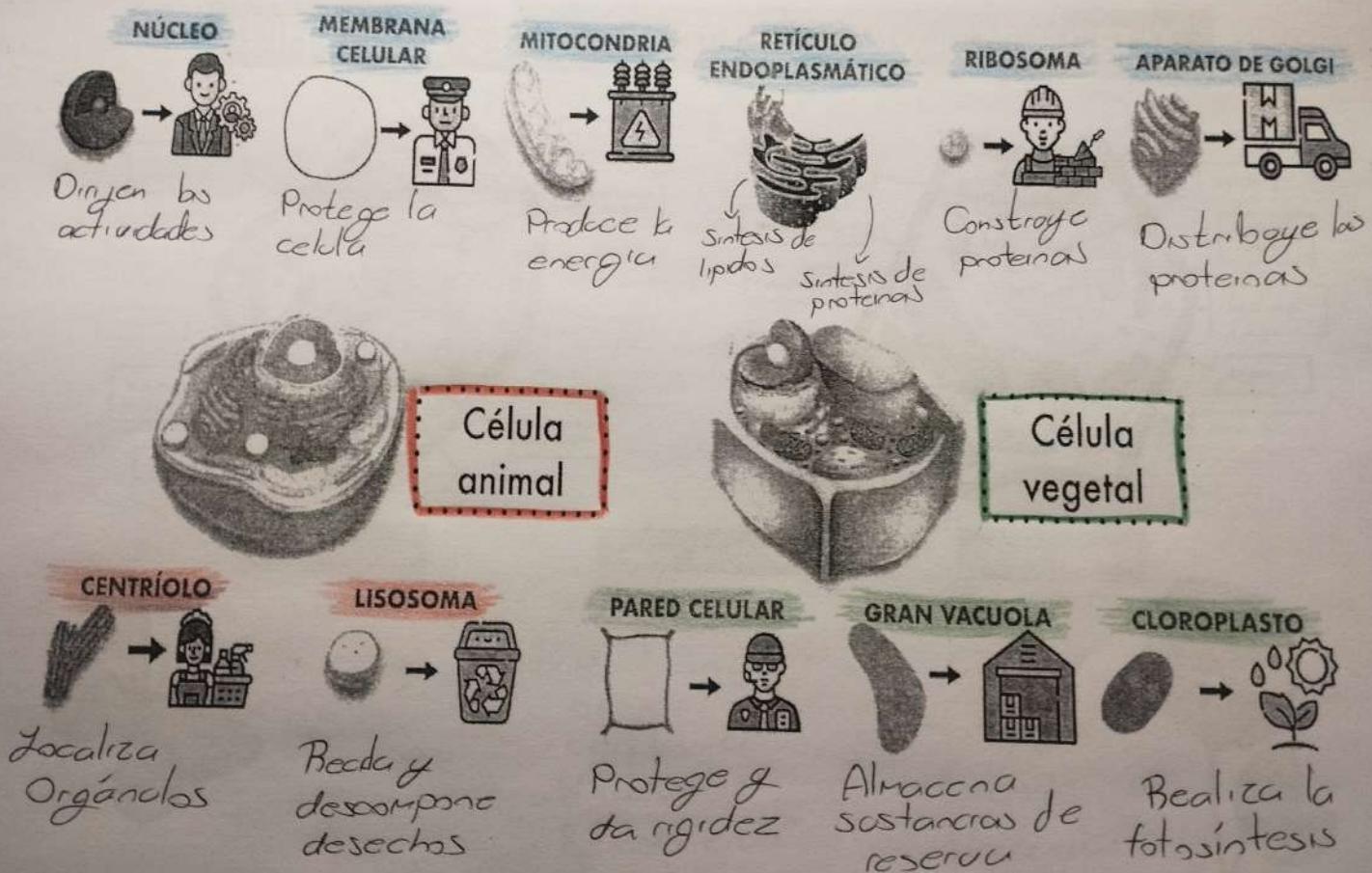
VEGETAL



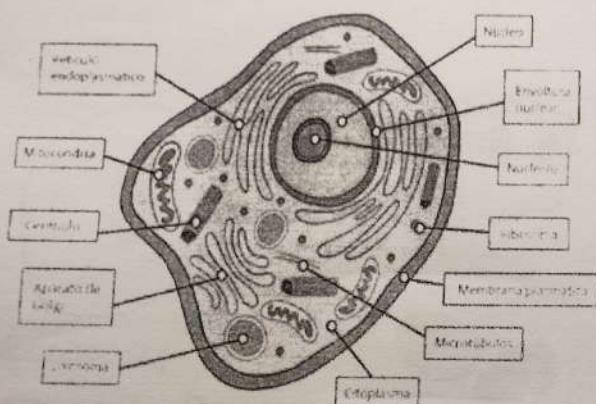
Los tejidos animales se componen de este tipo de células.



Los tejidos vegetales se componen de este tipo de células.

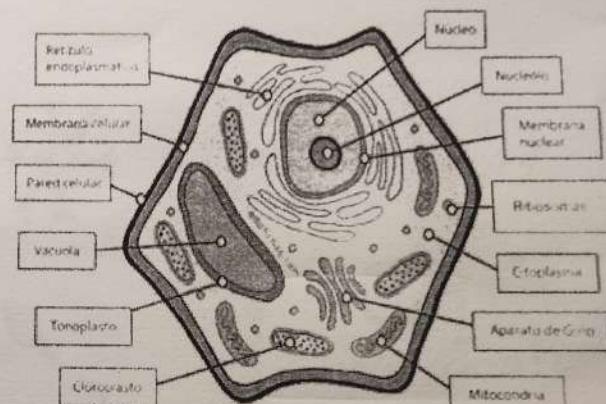


## DIFERENCIAS ENTRE LA CÉLULA ANIMAL Y VEGETAL



Célula animal

- Centrosas
- Lisosomas



Célula vegetal

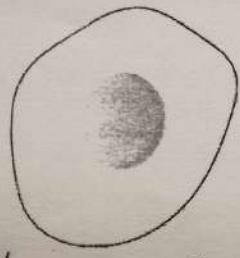
- Pared Celular
- Cloroplastos
- Gran Vacuola



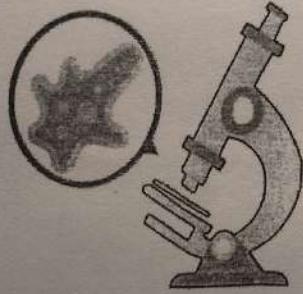
diferencias en común

- Núcleo
- Membrana celular
- citoplasma
- Mitochondria
- Retículo endoplasmático
- Aparato de Golgi

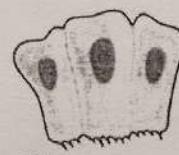
## FORMAS DE CLASIFICAR LAS CÉLULAS



Macroscópicas



Microscópicas



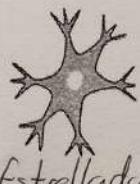
Plana



Disco



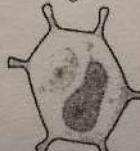
Alargada



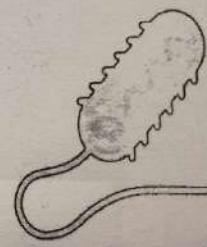
Estrellada



Con flagelo



Polygona



Prokariota



Eucariota