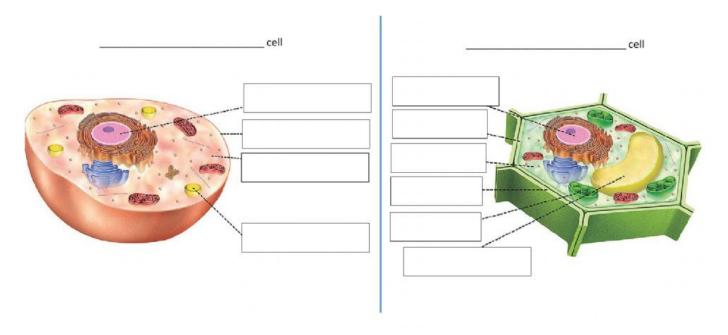
### **CELL STRUCTURE**

1. Write the type of cell and complete the parts of the cell



### **SELIVEWORKSHEETS**

**SELIVEWORKSHEETS** 

# **#LIVEWORKSHEETS**

2. Match the name of each part with their function.

| Nucleus       | Cell membrane                | Cytoplasm                 | Vacuoles             | Cell wall       | Chloroplasts |
|---------------|------------------------------|---------------------------|----------------------|-----------------|--------------|
| Jelly-like su | ubstance that fills the cell | and where we can fi       | nd all the organelle | es of the cell. |              |
| It protects   | the cell and gives shape.    |                           |                      |                 |              |
| It controls   | all the functions of the ce  | ell. It's the brain of th | e cell.              |                 |              |
| They conta    | in chlorophyll which is ne   | eeded for photosynth      | nesis.               |                 |              |
| They conta    | in water and minerals.       |                           |                      |                 |              |
| Thin layer:   | that surrounds the cell. It  | controls the substan      | ces that enter and   | leave the cell. |              |

### SPECIALISED CELLS

## 1. Match the specialised cells with their function

Red blood cells

White blood cells

Nerve cells

Root hair cells

Leaf cells

Absorb water and minerals

Protect our bodies from bacteria

Carry oxygen

Absorb sunlight

Carry information from the brain to the rest of the body

2.



