

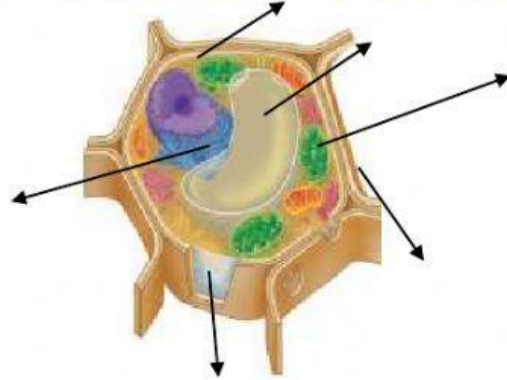
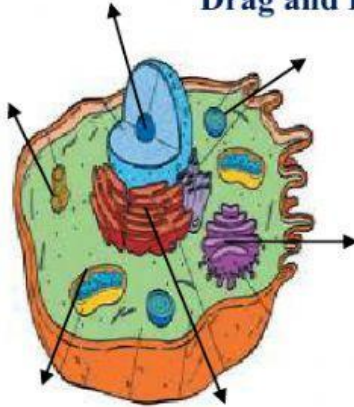
# BRIDGE COURSE DIGITAL LESSONS

TOPIC:Cell,Tissues-Structure and Functions

## L3(10<sup>th</sup> class) Biology Worksheet-1

Activity:1 Label the plant and Animal Cell

Drag and Drop the names of the parts to the correct Location.



Lysosomes Mitochondria Golgi apparatus

Vacuole Cell wall Chloroplast Cytoplasm

Rough Endoplasmic Reticulum Nucleous Centrioles Plasma membrane Endoplasmic Reticulum

Improve Your Learning:

1.Cell membrane is made up of?

2.Suicide bags of the cell is.....

3.Differentiate between Plant cell and Animal cell?

| Sl.no | Plant cell | Animal cell |
|-------|------------|-------------|
| 1     |            |             |
| 2     |            |             |
| 3     |            |             |
| 4     |            |             |
| 5     |            |             |

Hints: plant cells are usually large in size. Animal cells are generally small in size. cell wall is present.

cell wall is absent. plastids are present. plastids are absent except the protozoan Euglena.

Centrioles are absent. Centrioles are present. Vacuoles are larger in size. Vacuoles are smaller in size