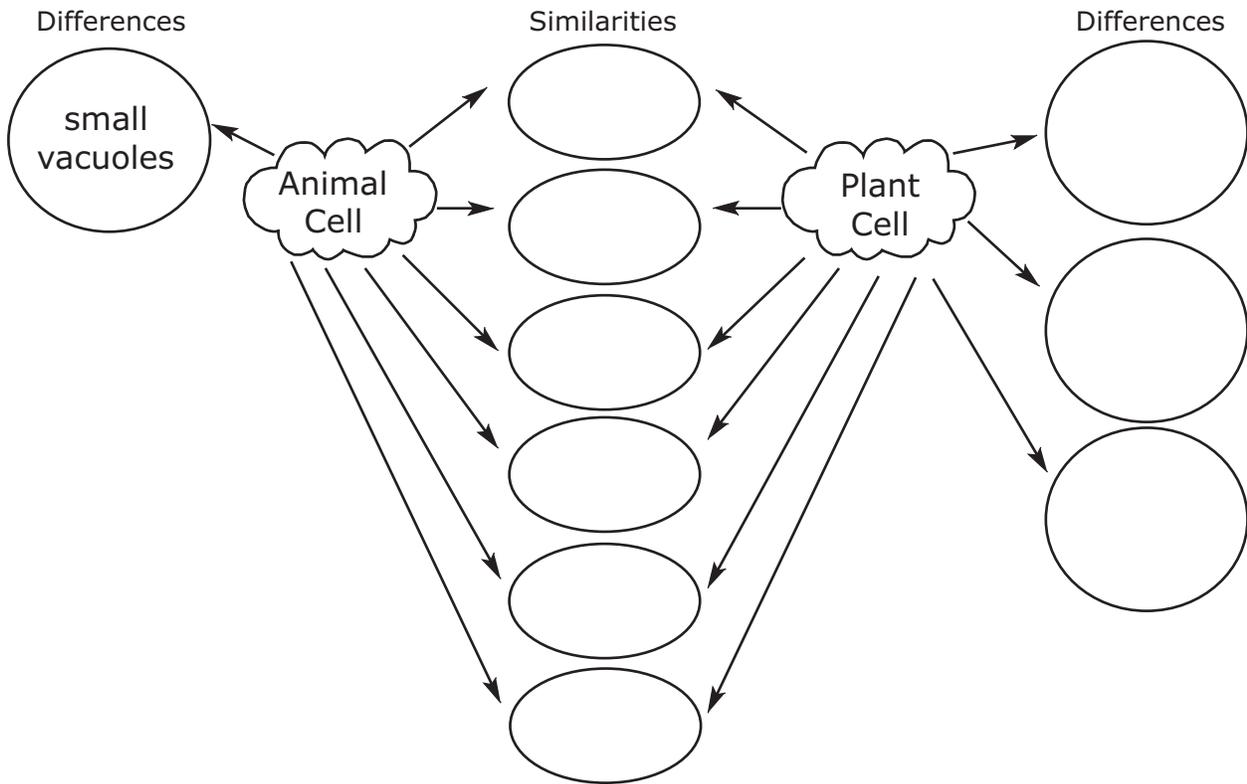


# Compare Plant and Animal Cells

Complete the organizer comparing animal and plant cells.

- In the "Similarities" part, list the organelles that these cells have in common.
- In the "Differences" part, list the organelles that are found only in plant cells.
- Then, use the information in the organizer to complete the paragraph that follows.



Plant and \_\_\_\_\_ cells have many similarities. They both have the following \_\_\_\_\_ organelles: \_\_\_\_\_, nucleus, vacuole, endoplasmic reticulum (ER), cytoplasm, and \_\_\_\_\_. However, there are some differences between plant and animal \_\_\_\_\_.

The \_\_\_\_\_ and \_\_\_\_\_ are found only in plant cells. Plant cells have a large \_\_\_\_\_, but animal cells have several small \_\_\_\_\_. The \_\_\_\_\_ in a plant cell is \_\_\_\_\_ in colour.