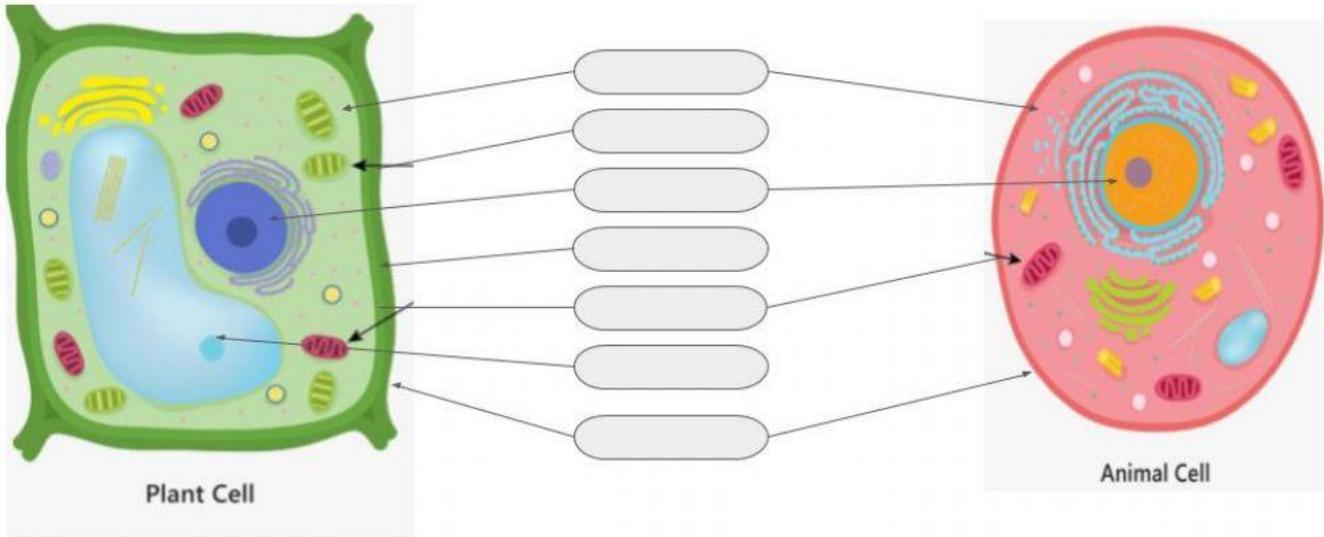


1. Complete the labeling of the cells.



2. Complete the blank parts.

- a) \_\_\_\_\_: contains the genetic material called, \_\_\_\_\_, that enables the cell to perform its living functions & divide to form \_\_\_\_\_.
- b) Chloroplast: it is where the process of \_\_\_\_\_ in plant cells occur. Contain \_\_\_\_\_, that is \_\_\_\_\_ in colour.
- c) \_\_\_\_\_: are small structures where the process of respiration occurs. During respiration, \_\_\_\_\_ is released from food & used for \_\_\_\_\_.
- d) \_\_\_\_\_: is a jelly like substance surrounding the \_\_\_\_\_ structures of the cell. It transports \_\_\_\_\_ around the cell & it is where the cell's \_\_\_\_\_ are broken down.
- e) Cell wall: is a \_\_\_\_\_ on the outside of the cell. It \_\_\_\_\_ the cell & gives it \_\_\_\_\_ & also allow \_\_\_\_\_ & fluids to pass through it.
- f) Cell membrane: is the \_\_\_\_\_ structure of the cell. It allows only some \_\_\_\_\_ to pass through it.
- g) \_\_\_\_\_: present in both plant & animal cells. It is storage space that contain \_\_\_\_\_ surrounded by a \_\_\_\_\_.

