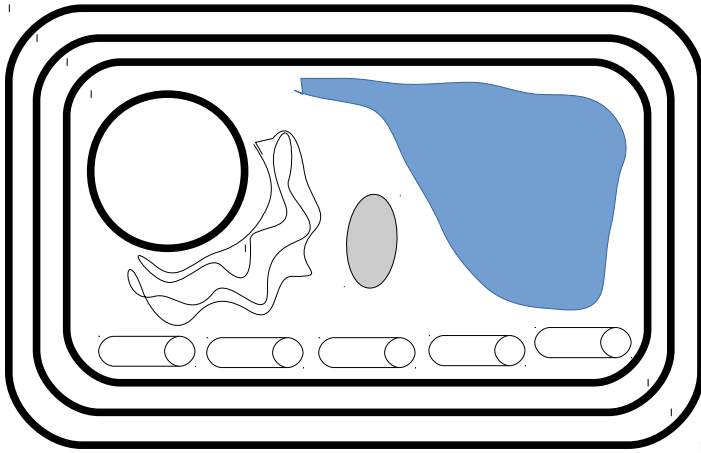
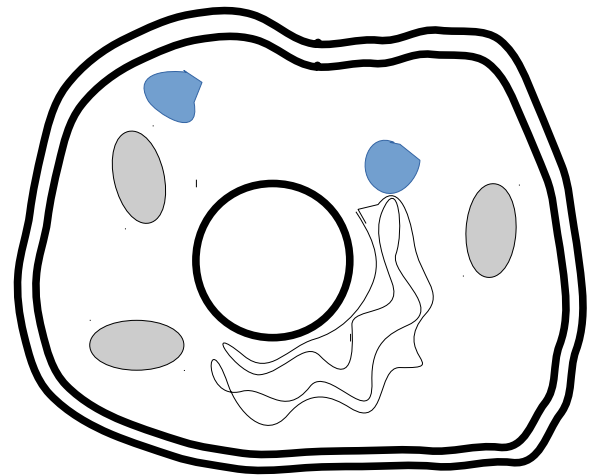


Name: class: date:

_____ CELL



_____ CELL



- a) colour the CELL MEMBRANE yellow.
- b) colour the CELL WALL green.
- c) colour VACUOLES light blue.
- d) colour the NUCLEUS purple.
- e) colour the CHLOROPLASTS green.
- f) colour the ENDOPLASMIC RETICULUM orange.
- g) colour MITOCHONDRIA brown.

CYTOPLASM - NUCLEUS - MITOCHONDRIA - ENDOPLASMIC RETICULUM - VACUOLES

CHLOROPLASTS - CELL MEMBRANE - CHROMOSOMES - GOLGI BODIES

1. _____ is a **gel-like** substance that fills the cell.
2. _____ **protects** the cell, gives it a shape and controls movement of material in and out of the cell.
3. _____ is the **control center** of the cell.
4. _____ are inside the nucleus: they contain the **genetic information**.
5. _____ is the **highway** of the cell.
6. _____ convert nutrients into **energy**.
7. _____ are the **post office** of the cell: materials are sent and received.
8. _____ hold **water** inside the cell.
9. _____ contain **chlorophyll**, necessary for the photosynthesis.