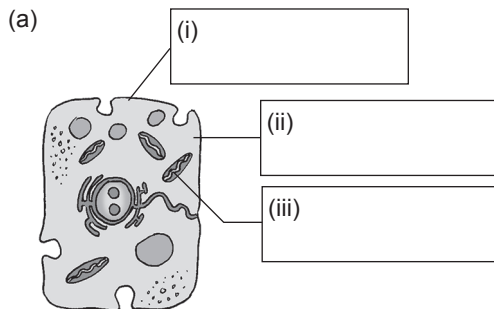




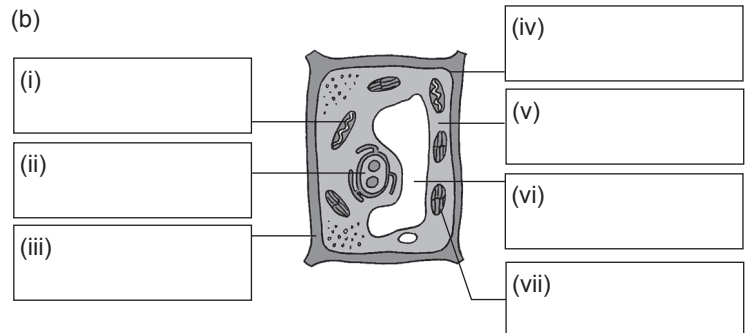
Praktis Pengukuhan

Bab 2

1. Labelkan bahagian sel haiwan dan sel tumbuhan di bawah.
Label the parts of the animal cell and plant cell below.



Sel haiwan / Animal cell



Sel tumbuhan / Plant cell

2. Nyatakan fungsi bagi setiap bahagian sel di bawah.
State the function for each of the part of cell below.

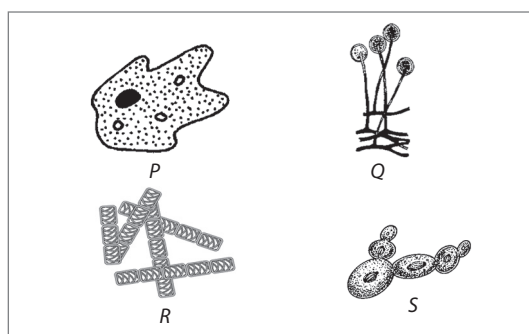
Bahagian sel Part of cell	Fungsi Function
(a) Nukleus Nucleus	
(b) Dinding sel Cell wall	
(c) Kloroplas Chloroplast	
(d) Membran sel Cell membrane	
(e) Sitoplasma Cytoplasm	
(f) Mitokondria Mitochondrion	

3. Tuliskan **Benar** atau **Palsu** pada pernyataan berikut.
Write **True** or **False** for the following statements.

(a) Sel haiwan tidak mempunyai dinding sel, kloroplas dan vakuol.
Animal cells, such as skin cells do not have cell walls, chloroplasts and vacuoles.

(b) Organisma unisel terdiri daripada banyak sel manakala organisma multisel terdiri daripada hanya satu sel.
Unicellular organisms consist of many cells whereas multicellular organisms consist of only one cell.

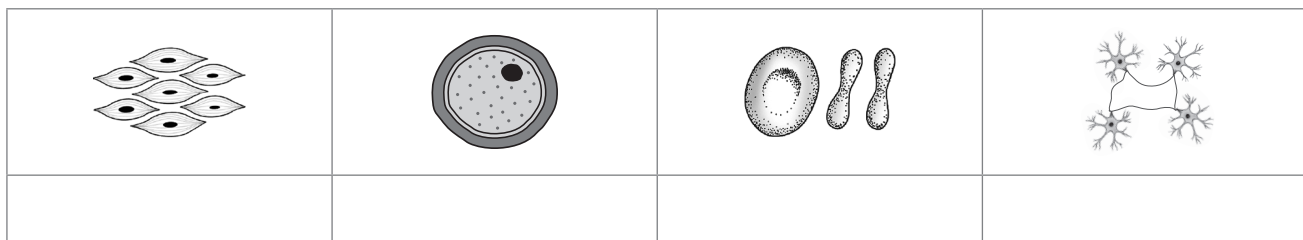
4. Kelaskan organisma-organisma berikut pada kumpulan yang betul.
Classify the following organisms into the correct group.



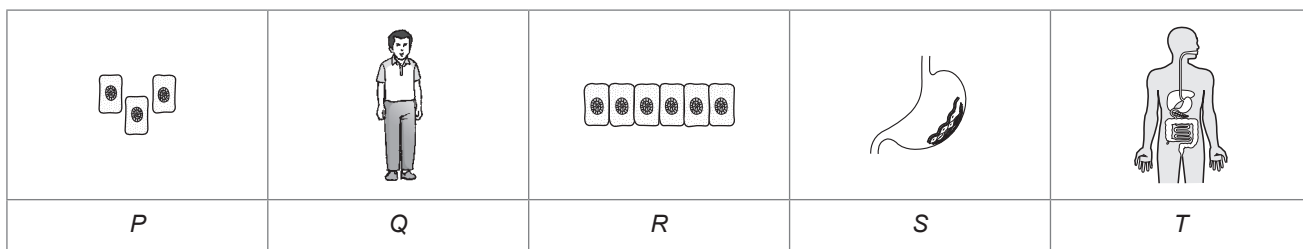
Unicellular organism
Organisma unisel

Multicellular organism
Organisma multisel

5. Namakan jenis-jenis sel di bawah.
Name the types of cells below.



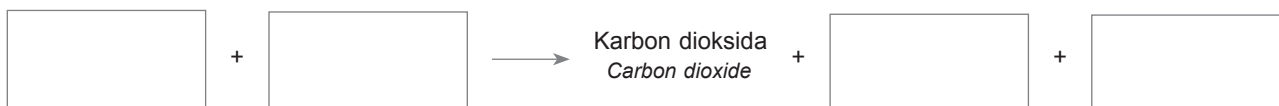
6. Susun organisasi sel dalam organisma di bawah dalam urutan yang betul.
Arrange the cell organisation in an organism below in a correct order.



7. Lengkapkan jadual di bawah tentang sistem dalam badan manusia dan fungsinya.
Complete the table below on systems in the human body and their functions.

Sistem System	Fungsi Function
(a)	Menyokong badan dan melindungi organ dalaman Support the body and protects internal organs
(b) Sistem otot Muscular system	Membolehkan _____ badan Enables body _____
(c) Sistem pembiakan Reproductive system	Menghasilkan _____ Produces _____

8. Tuliskan persamaan bagi respirasi sel.
Write the word equation for cell respiration.



9. Tuliskan persamaan bagi fotosintesis.
Write the word equation for photosynthesis.

