

E Jenis dan fungsi sel haiwan dan sel tumbuhan / *The types and functions of animal cells and plant cells* S.P. 2.1.5 DSKP | Konstruktif

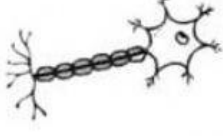
1 Lengkapkan peta dakap berikut dengan menamakan sel manusia berdasarkan fungsi masing-masing. *Complete the following brace map by naming the human cells based on their functions respectively.*

Sel darah / *Blood cells* Sel pembiakan / *Reproductive cell* Sel epitelium / *Epithelial cells*
Sel saraf / *Nerve cell* Sel otot / *Muscle cells*

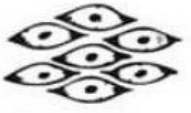


Organisma
Organism

(a) 

(b) 

(c) 

(d) 

(e) 

• Mengangkut oksigen
Transports oxygen

• Memusnahkan bakteria
Destroys bacteria

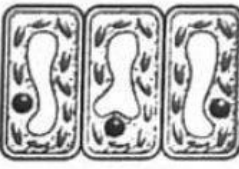
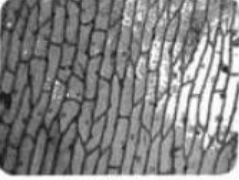
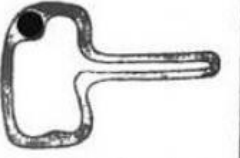
Menghantar maklumat dalam bentuk impuls
Sends information in the form of impulse

Membawa bahan genetik lelaki
Carries male genetic materials

Membolehkan pergerakan badan
Enables body movement

Melitupi seluruh badan dan melindungi organ dalaman
Covers the whole body and protects the internal organs

2 Padankan jenis sel tumbuhan dengan dengan fungsi yang betul.
Match the types of plant cells with their correct functions.

Jenis sel <i>Type of cell</i>	Fungsi <i>Function</i>	Jenis sel <i>Type of cell</i>
 Sel palisad <i>Palisade cells</i>	Menyerap air dan garam mineral daripada tanah <i>Absorb water and mineral salts from the soil</i>	 Sel pengawal <i>Guard cells</i>
 Sel epidermis <i>Epidermal cells</i>	Membolehkan pertukaran gas berlaku <i>Allow gaseous exchange</i>	 Sel rerambut akar <i>Root hair cells</i>
	Menyerap cahaya matahari untuk menjalankan fotosintesis <i>Absorb sunlight to carry out photosynthesis</i>	
	Mengawal pembukaan dan penutupan stoma <i>Control the opening and closing of stoma</i>	