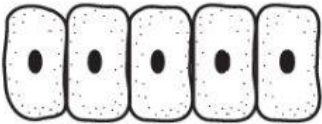
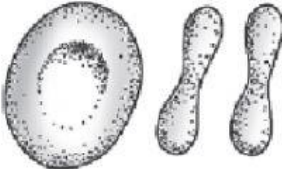


Sel epitelium	sel darah merah	sel pembiakan
Sel darah putih	sel otot	sel saraf

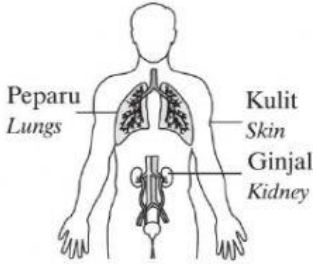
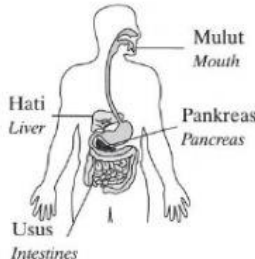
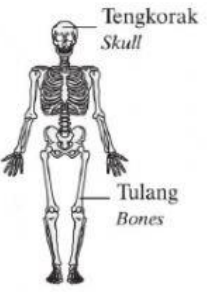
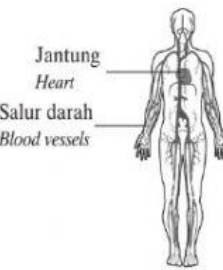
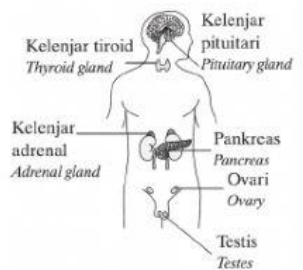
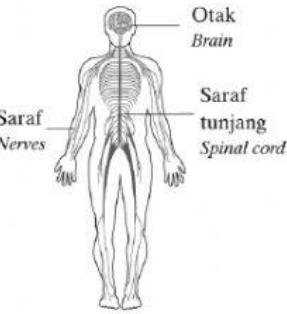
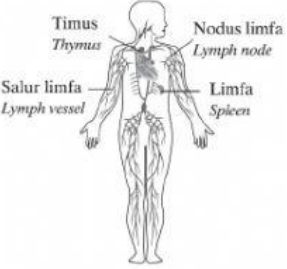
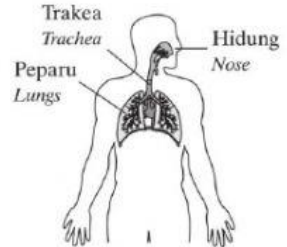
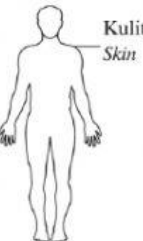
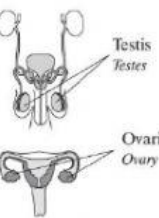
A. SEL /TISU

	
Memusnahkan partikel asing/ mikroorganisma	Membolehkan pergerakan badan.

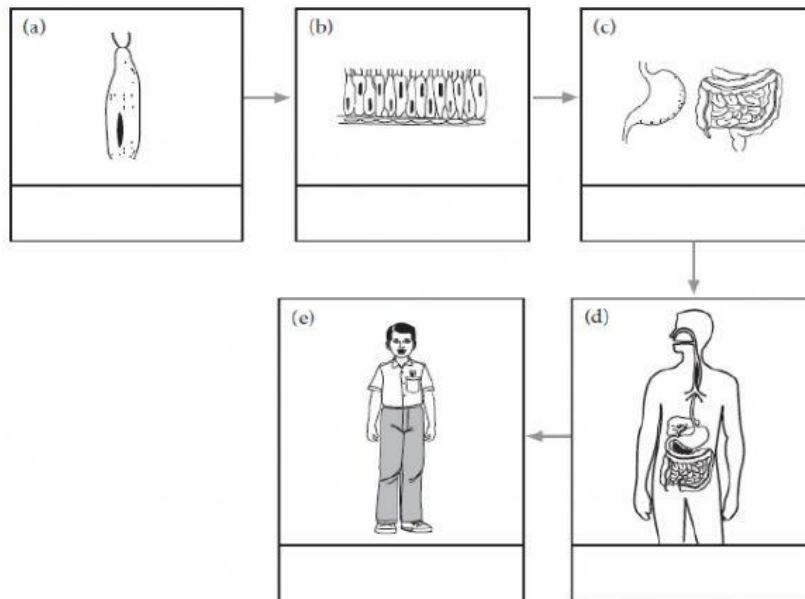
	
Melindungi organ dalaman badan	Membawa maklumat dalam bentuk impuls ke seluruh badan.

	
Sel sperma dan sel ovum membawa bahan genetik.	Mengangkut oksigen ke seluruh badan.

B .SISTEM MANUSIA

 Diagram showing the respiratory system (Peparu/Lungs) and excretory system (Ginjal/Kidney) within the human torso.	 Otot Muscles	 Mulut Mouth Hati Liver Pankreas Pancreas Usus Intestines
 Tengkorak Skull Tulang Bones	 Jantung Heart Salur darah Blood vessels	 Kelenjar tiroid Thyroid gland Kelenjar pituitari Pituitary gland Kelenjar adrenal Adrenal gland Pankreas Pancreas Ovari Ovary Testis Testes
 Otak Brain Saraf Nerves Saraf tunjang Spinal cord	 Timus Thymus Nodus limfa Lymph node Salur limfa Lymph vessel Limfa Spleen	 Trakea Trachea Hidung Nose Peparu Lungs
 Kulit Skin	 Testis Testes Ovari Ovary	

C- URUTAN ORGANISASI SEL



D. PADANKAN SEL DAN FUNGSI SEL

a	Sel saraf <i>Nerve cell</i>	Mengangkut oksigen dan karbon dioksida semasa pertukaran gas <i>Transports oxygen and carbon dioxide during gaseous exchange</i>
b	Sel epitelium <i>Epithelial cell</i>	Memusnahkan partikel asing yang memasuki badan <i>Destroys foreign particles that enter the body</i>
c	Sel darah merah <i>Red blood cell</i>	Menerima rangsangan dan menghantar impuls ke semua bahagian badan <i>Receives stimuli and sends impulses to all parts of the body</i>
d	Sel pembiakan <i>Reproductive cell</i>	Mengecut dan mengendur untuk membolehkan pergerakan anggota badan <i>Contracts and relaxes to allow movement of the body parts</i>
e	Sel otot <i>Muscle cell</i>	Menghasilkan anak <i>Produces offspring</i>
f	Sel darah putih <i>White blood cell</i>	Membentuk satu lapisan yang melindungi sel di bawahnya <i>Forms a layer which protects the cell below</i>

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