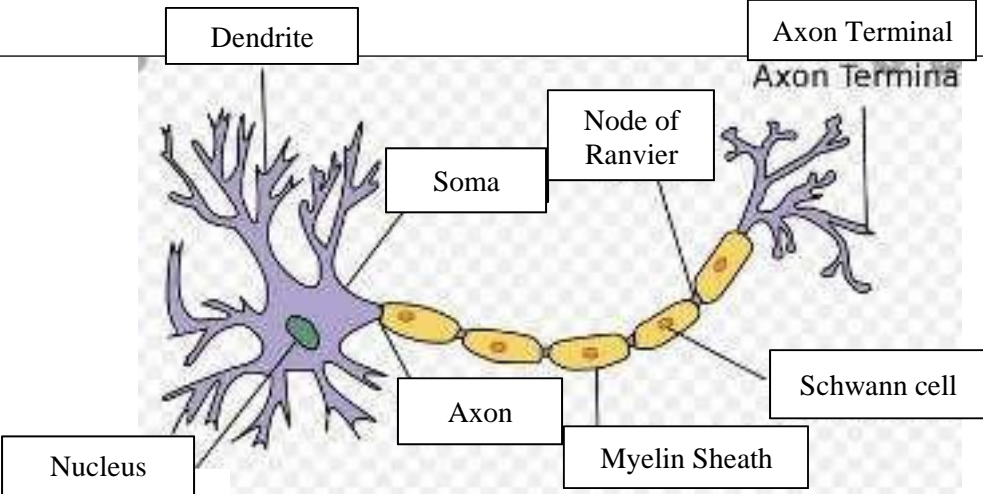
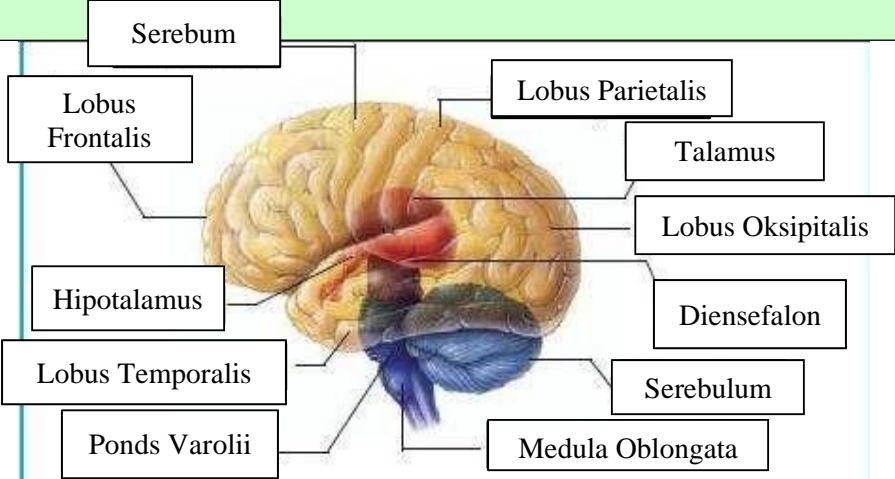
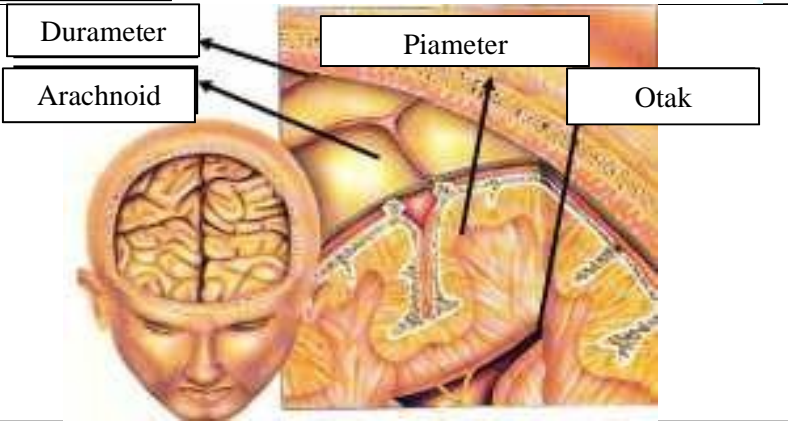
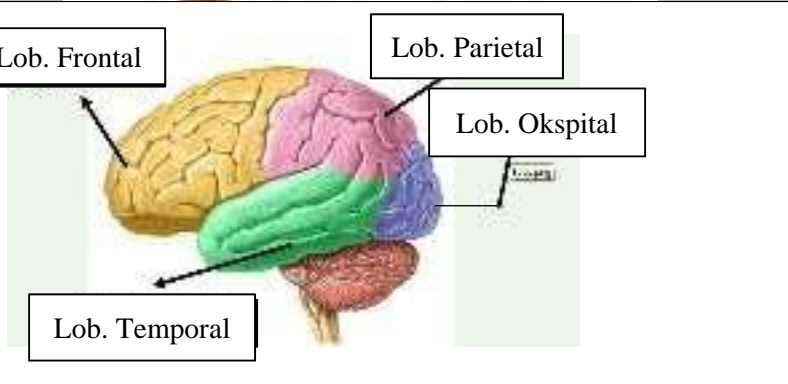
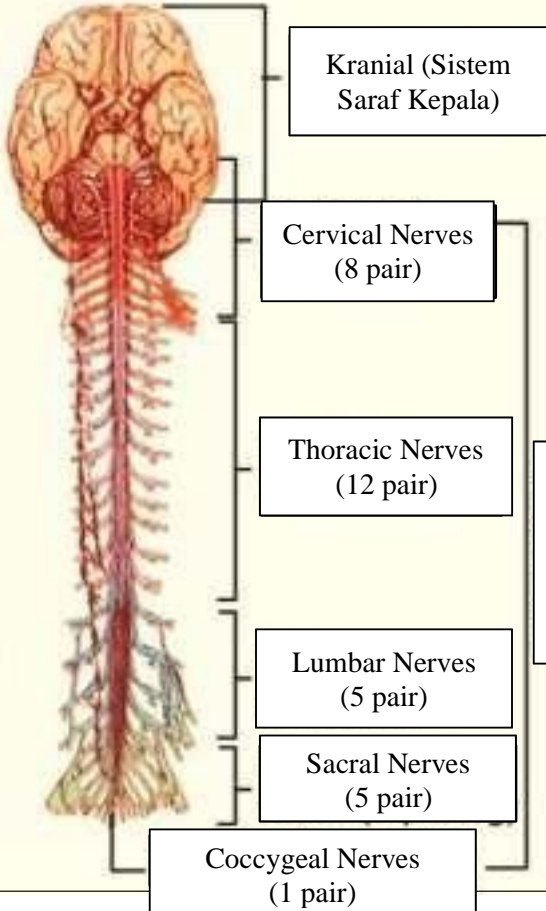


**WORKSHEETS (LEMBAR KERJA)**

<b>Mata Kuliah</b>	: Anatomi
<b>Materi</b>	: Anatomi Syaraf
<b>NIM&gt;Nama Mahasiswa</b>	: 2110101018 / Heni Indriani

No	Keterangan	Pembahasan
1	Pembagian sistem syaraf : a) Susunan syaraf pusat terdiri dari otak dan sumsum tulang belakang.  b) Susunan syaraf perifer terdiri dari saraf kranial, ganglia diluar system saraf pusat, saraf spinal.	
		 <p>The diagram illustrates a multipolar neuron. On the left, there are several branching structures labeled 'Dendrite'. The central cell body is labeled 'Soma' and contains a green 'Nucleus'. A long 'Axon' extends from the soma, covered by a yellow 'Myelin Sheath' composed of 'Schwann cell' segments. Gaps in the sheath are labeled 'Node of Ranvier'. The axon ends in branching structures labeled 'Axon Terminal'.</p>
	Sebutkan 2 jenis sel pembangun system persyarafan : 1. Neuron    2. Sel Gila 4 lobus pada cerebrum adalah Lobus Frontal, Lobus Oksipital, Lobus Temporal, dan Lobus Parietal.	

No	Keterangan	Pembahasan
		 <p>Diagram of the human brain with the following labels:</p> <ul style="list-style-type: none"> <li>Serebum</li> <li>Lobus Frontalis</li> <li>Hipotalamus</li> <li>Lobus Temporalis</li> <li>Pons Varolii</li> <li>Lobus Parietalis</li> <li>Talamus</li> <li>Lobus Oksipitalis</li> <li>Diensefalon</li> <li>Serebulum</li> <li>Medula Oblongata</li> </ul>
		 <p>Diagram showing the layers of the meninges and the brain:</p> <ul style="list-style-type: none"> <li>Durameter</li> <li>Arachnoid</li> <li>Piameter</li> <li>Otak</li> </ul>
	Lobus otak	 <p>Diagram of the four lobes of the brain:</p> <ul style="list-style-type: none"> <li>Lob. Frontal</li> <li>Lob. Parietal</li> <li>Lob. Okspital</li> <li>Lob. Temporal</li> </ul>

No	Keterangan	Pembahasan
	 <p>The diagram illustrates the human nervous system. On the left, a brain is shown with cranial nerves extending from it. Below the brain, the spinal cord is depicted with various segments. Labels on the right side of the diagram indicate the following components:</p> <ul style="list-style-type: none"> <li><b>Kranial (Sistem Saraf Kepala)</b>: Cranial (Head Nerve System)</li> <li><b>Cervical Nerves (8 pair)</b>: Nerves from the neck region.</li> <li><b>Thoracic Nerves (12 pair)</b>: Nerves from the chest region.</li> <li><b>Lumbar Nerves (5 pair)</b>: Nerves from the lower back region.</li> <li><b>Sacral Nerves (5 pair)</b>: Nerves from the sacrum region.</li> <li><b>Coccygeal Nerves (1 pair)</b>: Nerve from the coccyx region.</li> </ul> <p>A larger box labeled <b>Spinal Nerves</b> encompasses the cervical, thoracic, lumbar, and sacral nerve groups.</p>	