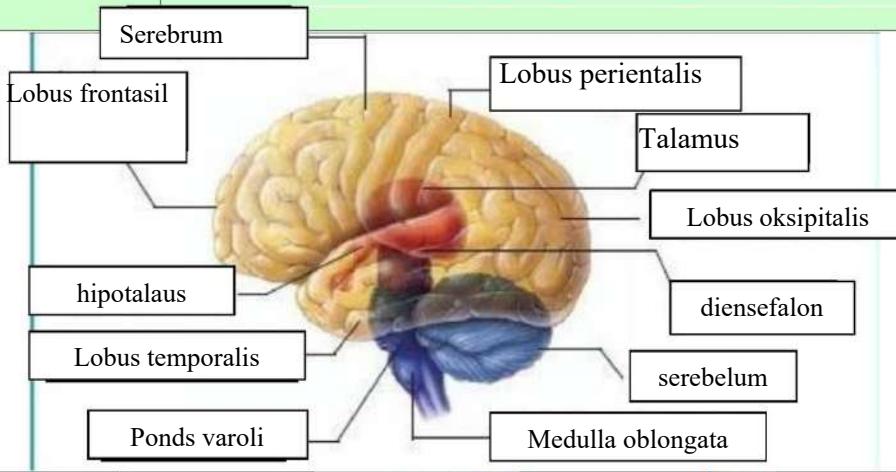
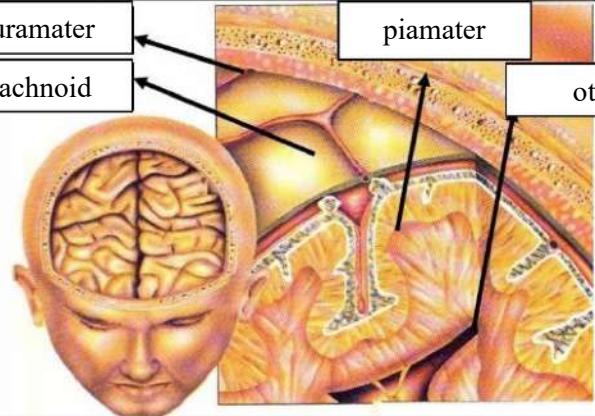
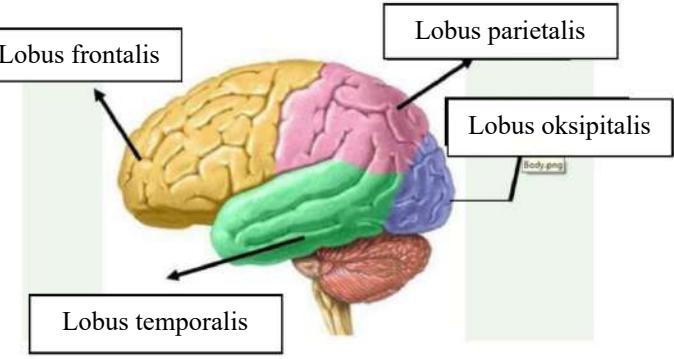
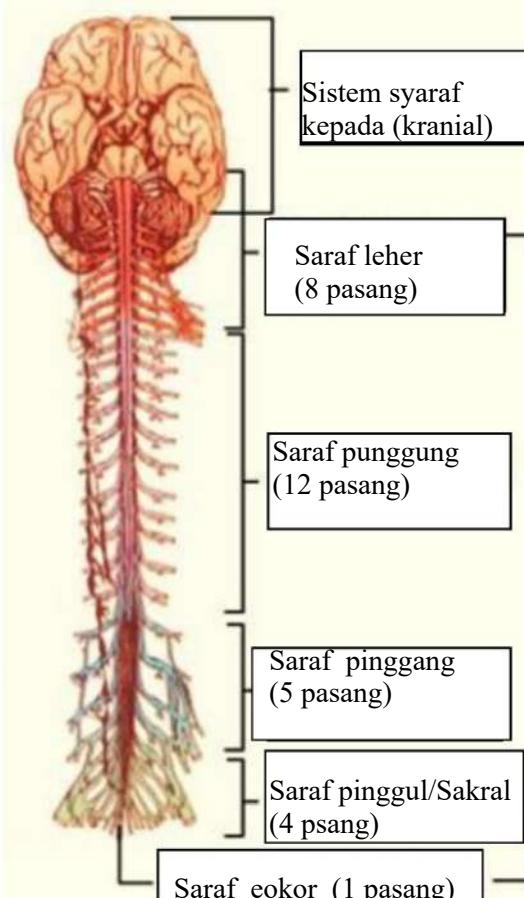


## WORKSHEETS (LEMBAR KERJA)

<b>Mata Kuliah</b>	: Anatomi
<b>Materi</b>	: Anatomi Syaraf
<b>NIM/Nama Mahasiswa</b>	: 2110101042/Suci Wulandari

No	Keterangan	Pembahasan
1	<p>Pembagian sistem syaraf :</p> <ul style="list-style-type: none"> <li>a) Susunan syaraf pusat Serebral (serebrum, diesenfalon, sistem limbik, mesensefalon, pons varoli, cerebelum, dan medula oblongata) dan medula spinalis</li> <li>b) Susunan syaraf perifer dibagi 2 yaitu sensorik (spesial dan general) dan motorik (somatik dan otonom) otonom dibagi 2 yaitu simpatis dan parasimpatis</li> </ul>	
	<p>Sebutkan 2 jenis sel pembangun sistem persyarafan</p> <p>Sistem Saraf pusat (SSP)</p> <p>Sistem saraf tepi (SST)</p>	<p>The diagram illustrates a cross-section of a peripheral nerve fiber. On the left, a purple-shaded area represents the cell body (soma) with a green nucleus. An axon (Akson) extends from the soma to the right, wrapped in a white, segmented myelin sheath. Gaps between the segments, labeled 'Node on ranvier', allow for rapid saltatory conduction. The axon ends in a branched structure labeled 'Axon terminal'. A single Schwann cell (Schwann cel) is shown wrapped around the axon. Labels include: nucleus, Badan sel saraf, Axon terminal, Node on ranvier, Akson, Myelin sheath, and Schwann cel.</p>
	<p>Otak terdiri dari cerebrum (otak besar), brain stem (batang otak) Dan cerebelum (otak kecil)</p> <p>4 lobus pada cerebrum adalah lobus temporalis, lobus parietalis, lobus oksipitalis dan lobus frontalis.</p>	

No	Keterangan	Pembahasan
	 <p>The diagram illustrates the internal structures of the brain. Labels include: Serebrum, Lobus frontasil, hipotalaus, Lobus temporalis, Ponds varoli, Lobus perientalis, Talamus, Lobus oksipitalis, diensemefalon, serebelum, and Medulla oblongata.</p>	
	 <p>The diagram shows the brain within the cranial cavity, surrounded by three protective membranes: duramater, arachnoid, and piamater. The brain is labeled as otak.</p>	
	 <p>The diagram shows the four lobes of the brain: Lobus frontalis, Lobus parietalis, Lobus temporalis, and Lobus oksipitalis. The lobes are color-coded: frontalis (yellow), parietalis (pink), temporalis (green), and oksipitalis (blue).</p>	

No	Keterangan	Pembahasan
	 <p>The diagram illustrates the human central nervous system (brain and spinal cord) with various peripheral nerve branches. Labels point to the following structures:</p> <ul style="list-style-type: none"><li>Sistem syaraf kepada (kranial)</li><li>Saraf leher (8 pasang)</li><li>Saraf punggung (12 pasang)</li><li>Saraf pinggang (5 pasang)</li><li>Saraf pinggul/Sakral (4 pasang)</li><li>Saraf ekor (1 pasang)</li></ul>	<p>Sistem saraf Tulang Belakang (spinal)</p>