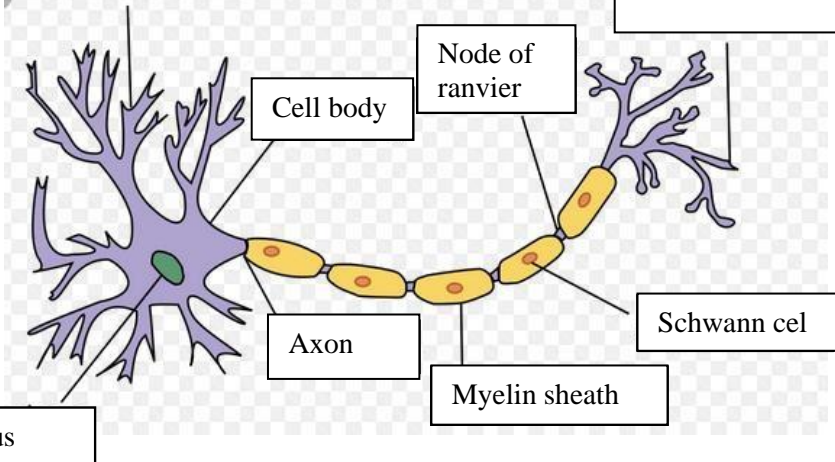
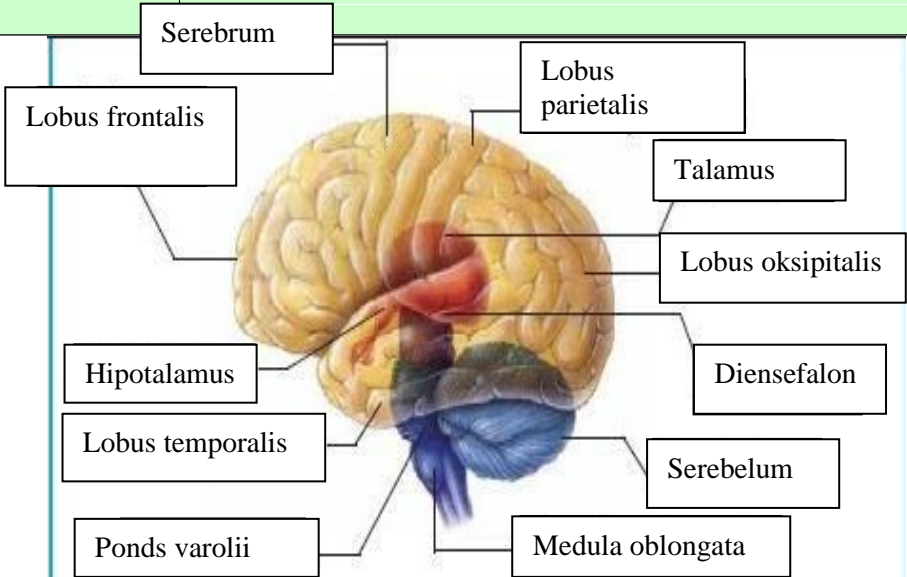
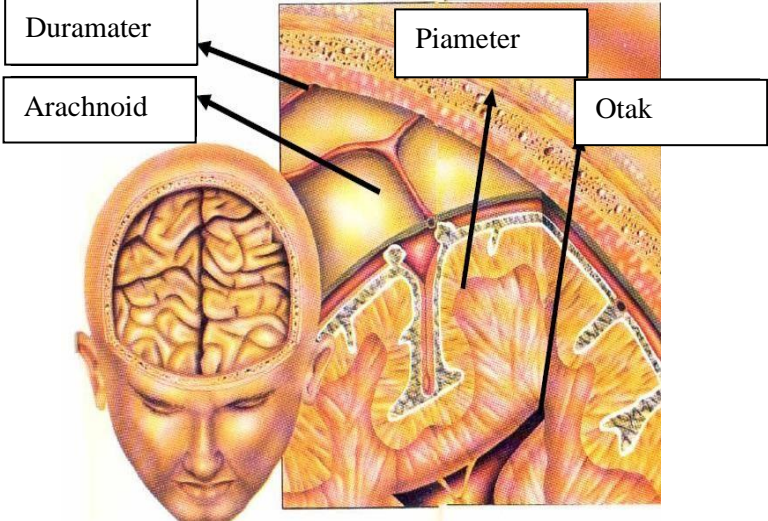
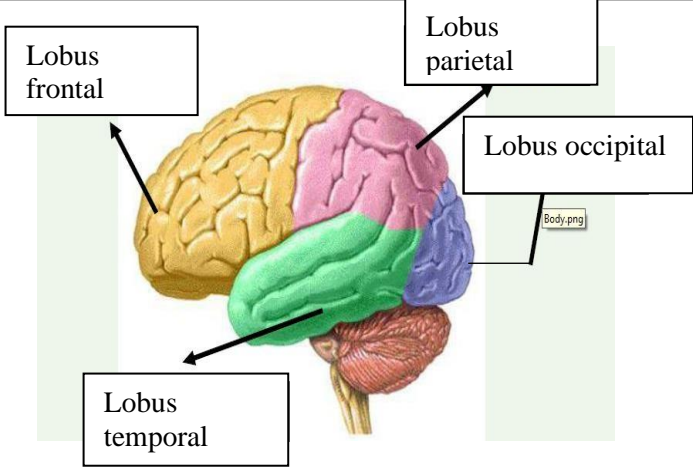


**WORKSHEETS (LEMBAR KERJA)**

<b>Mata Kuliah</b>	: <b>Anatomi</b>
<b>Materi</b>	: <b>Anatomi Syaraf</b>
<b>NIM&gt;Nama Mahasiswa</b>	: <b>MARIANA ULFA_2110101111</b>

No	Keterangan	Pembahasan	
1	Pembagian sistem syaraf : a) Susunan syaraf pusat  b) Susunan syaraf perifer	Susunan sistem Syaraf pusat: 1.otak 2.sumsum tulang belakang	Susunan sistem Syaraf perifer: 1.syaraf cranial 2.syaraf cranial
	Sebutkan 2 jenis sel pembangun sistem persyarafan  <div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;">Neuron dan Sel gila</div>	 <p>The diagram shows a multipolar neuron. On the left is the cell body (soma) containing a green nucleus. Numerous dendrites extend from the cell body. A long axon extends to the right, covered by a yellow myelin sheath. The gaps between the myelin segments are labeled as the Node of Ranvier. Schwann cells are shown as small yellow ovals along the axon. The axon ends in an axon terminal.</p>	
	Otak terdiri dari Cerebrum, Brain stem Dan Cerebelum  4. lobus pada cerebrum adalah lobus frontal , lobus parietal , lobus temporal dan Lobus oksipital.		

No	Keterangan	Pembahasan
		 <p>Diagram of the human brain showing major regions and structures. Labels include: Serebrum, Lobus frontalis, Lobus parietalis, Talamus, Lobus oksipitalis, Hipotalamus, Diensefalon, Lobus temporalis, Serebelum, Ponds varolii, and Medula oblongata.</p>
		 <p>Diagram illustrating the layers of the meninges and the brain tissue. Labels include: Duramater, Arachnoid, Piameter, and Otak.</p>
	Lobus otak	 <p>Diagram of the four lobes of the brain. Labels include: Lobus frontal, Lobus parietal, Lobus occipital, and Lobus temporal.</p>

No	Keterangan	Pembahasan
	