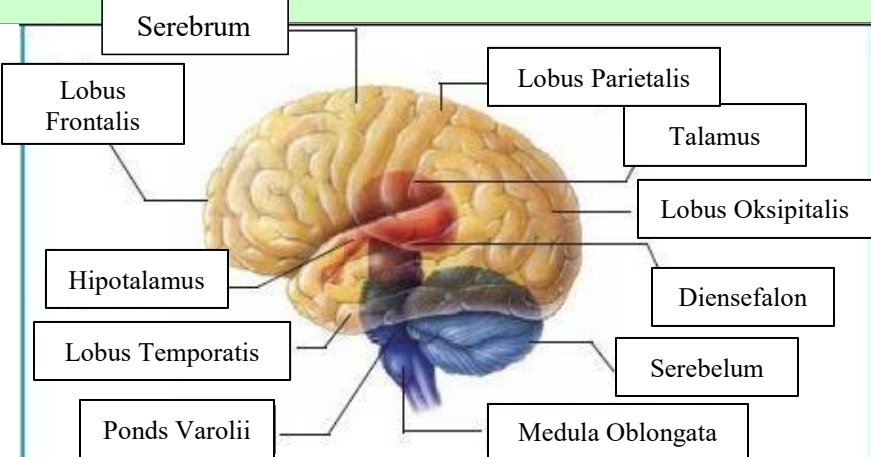
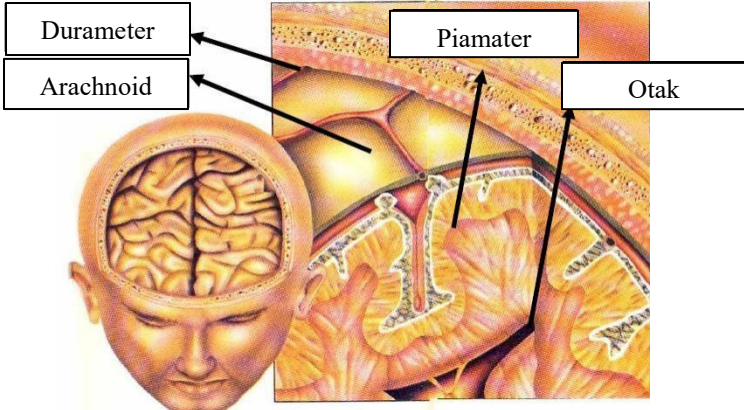
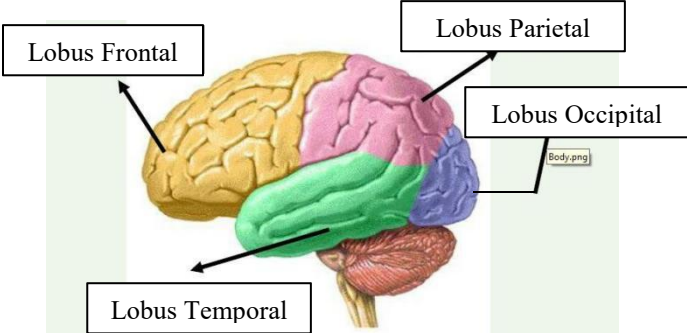
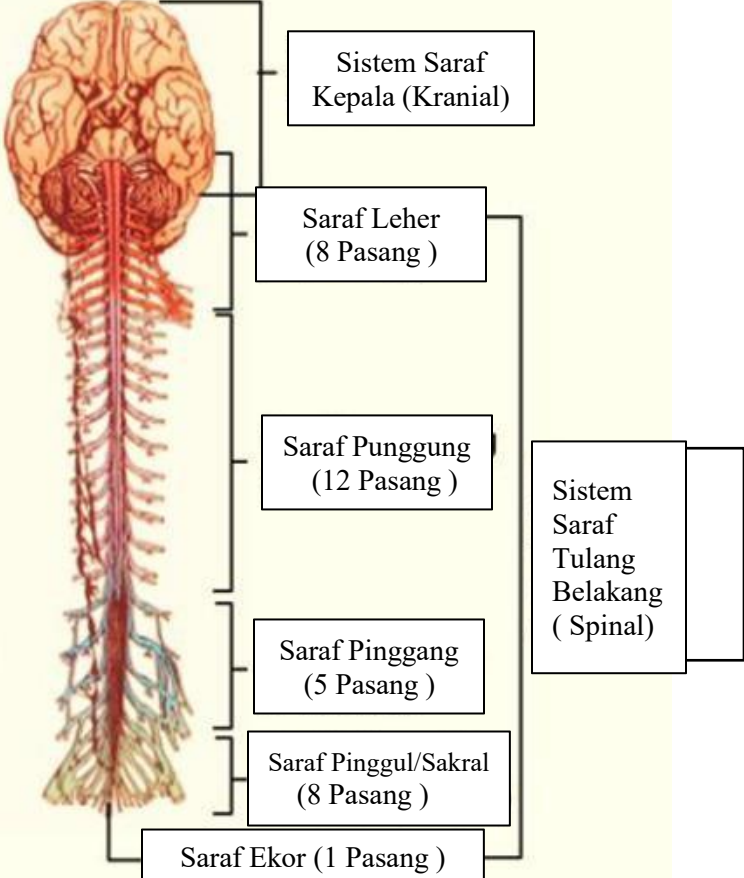


WORKSHEETS (LEMBAR KERJA)

| | |
|------------------------------|--------------------------------------|
| Mata Kuliah | : Anatomi |
| Materi | : Anatomi Syaraf |
| NIM>Nama Mahasiswa | : 2110101102/Cut Nabila Putri |

| No | Keterangan | Pembahasan |
|----|---|---|
| 1 | <p>Pembagian sistem syaraf :</p> <p>a) Susunan syaraf pusat Terdiri dari otak dan sumsum tulang belakang</p> <p>b) Susunan syaraf perifer Terdiri dari sistem sistem saraf kranial dan spinal</p> | |
| | <p>Sebutkan 2 jenis sel pembangun sistem persyarafan Sistem syaraf manusia disusun oleh 2 jenis sel, yakni sel syaraf (Neuron) dan Sel Pendukung (Neuroglia).</p> | |
| | | <p>The diagram illustrates a multipolar neuron. On the left, the cell body (soma) is shown with a central nucleus. From the cell body, an axon extends to the right. The axon is covered by a myelin sheath, which is composed of Schwann cells. A Node of Ranvier is shown as a gap in the myelin sheath. The axon ends in axon terminals (axon terminia).</p> |
| | <p>Otak terdiri dari Cerebrum (otak besar), Brain stem (batang otak), dan Cerebelum (otak kecil).</p> <p>4 lobus pada cerebrum adalah lobus frontal, lobus parietal, lobus temporal, dan lobus oksipital.</p> | |

| No | Keterangan | Pembahasan |
|----|------------|--|
| | |  <p>Diagram of the human brain with the following labels: Serebrum, Lobus Frontalis, Hipotalamus, Lobus Temporalis, Ponds Varolii, Lobus Parietalis, Talamus, Lobus Oksipitalis, Diensefalon, Serebelum, and Medula Oblongata.</p> |
| | |  <p>Diagram illustrating the layers of the meninges: Durameter, Arachnoid, and Piamater, along with the Otak (brain).</p> |
| | Lobus otak |  <p>Diagram of the four lobes of the brain: Lobus Frontal, Lobus Temporal, Lobus Parietal, and Lobus Occipital.</p> |
| | | |

| No | Keterangan | Pembahasan |
|----|---|------------|
| |  | |