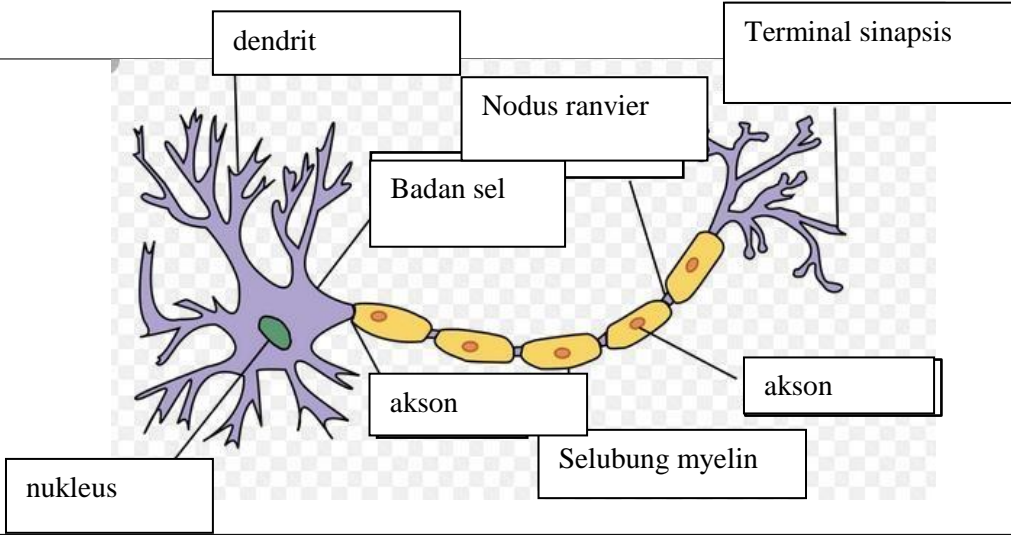
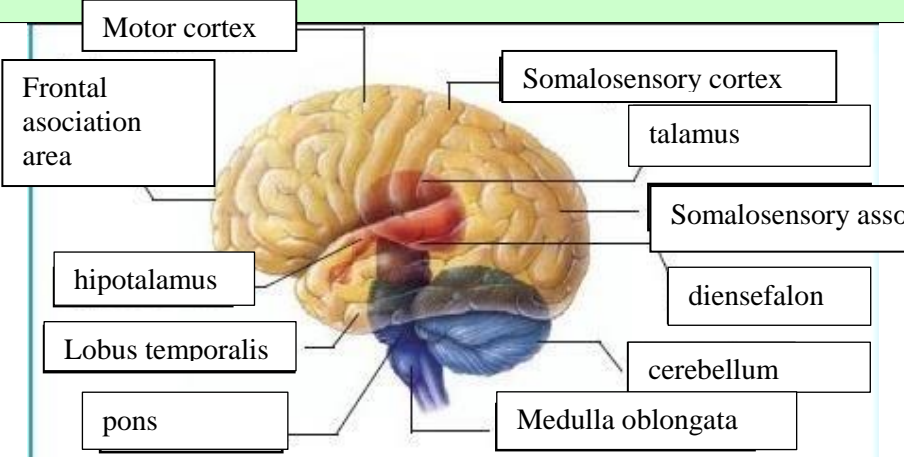
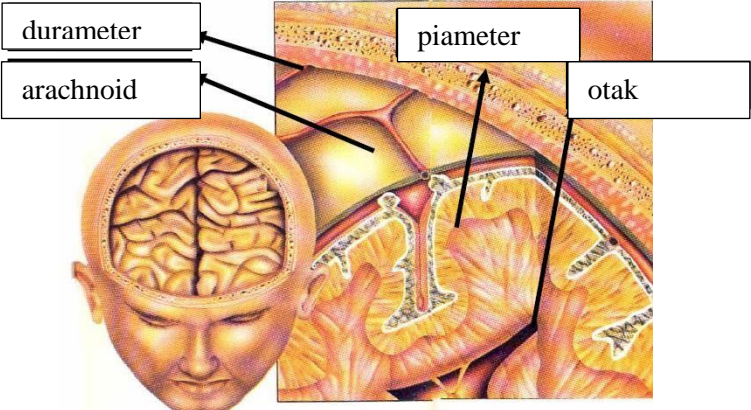
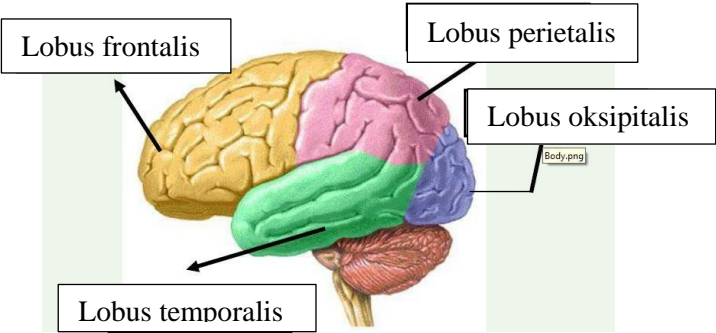
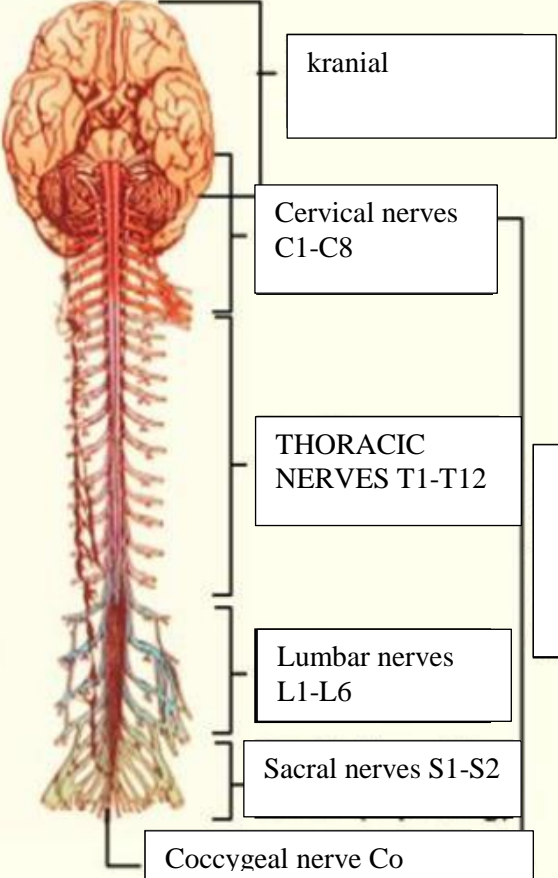


WORKSHEETS (LEMBAR KERJA)

Mata Kuliah	: Anatomi
Materi	: Anatomi Syaraf
NIM>Nama Mahasiswa	: MUSYAROFAH / 2110101129

No	Keterangan	Pembahasan
1	Pembagian sistem syaraf : a) Susunan syaraf pusat terdiri dari otak dan sumsum tulang belakang b) Susunan syaraf perifer terdiri dari system saraf somatic dan otonom	
	Sebutkan 2 jenis sel pembangun sistem persyarafan	
		
	Otak terdiri dari otak besar (<i>cerebrum</i>), otak kecil (<i>cerebellum</i>) Dan batang otak (<i>brainstem</i>) 4 lobus pada cerebrum adalah lobus frontal, lobus oksipital, lobus temporal dan lobus perietal	

No	Keterangan	Pembahasan
		
		
	Lobus otak	

No	Keterangan	Pembahasan
	 <p>The diagram illustrates the human nervous system. On the left, the brain is shown with its complex network of neural tissue. A line extends from the brain down the length of the spinal cord. On the right side of the spinal cord, several boxes are connected by a vertical line, representing different regions of the nervous system. From top to bottom, these are: 'kranial' (cranial), 'Cervical nerves C1-C8', 'THORACIC NERVES T1-T12', 'Lumbar nerves L1-L6', 'Sacral nerves S1-S2', and 'Coccygeal nerve Co'. A larger box labeled 'spinal' is positioned to the right of the thoracic, lumbar, and sacral nerve boxes, encompassing the entire spinal nerve distribution.</p>	