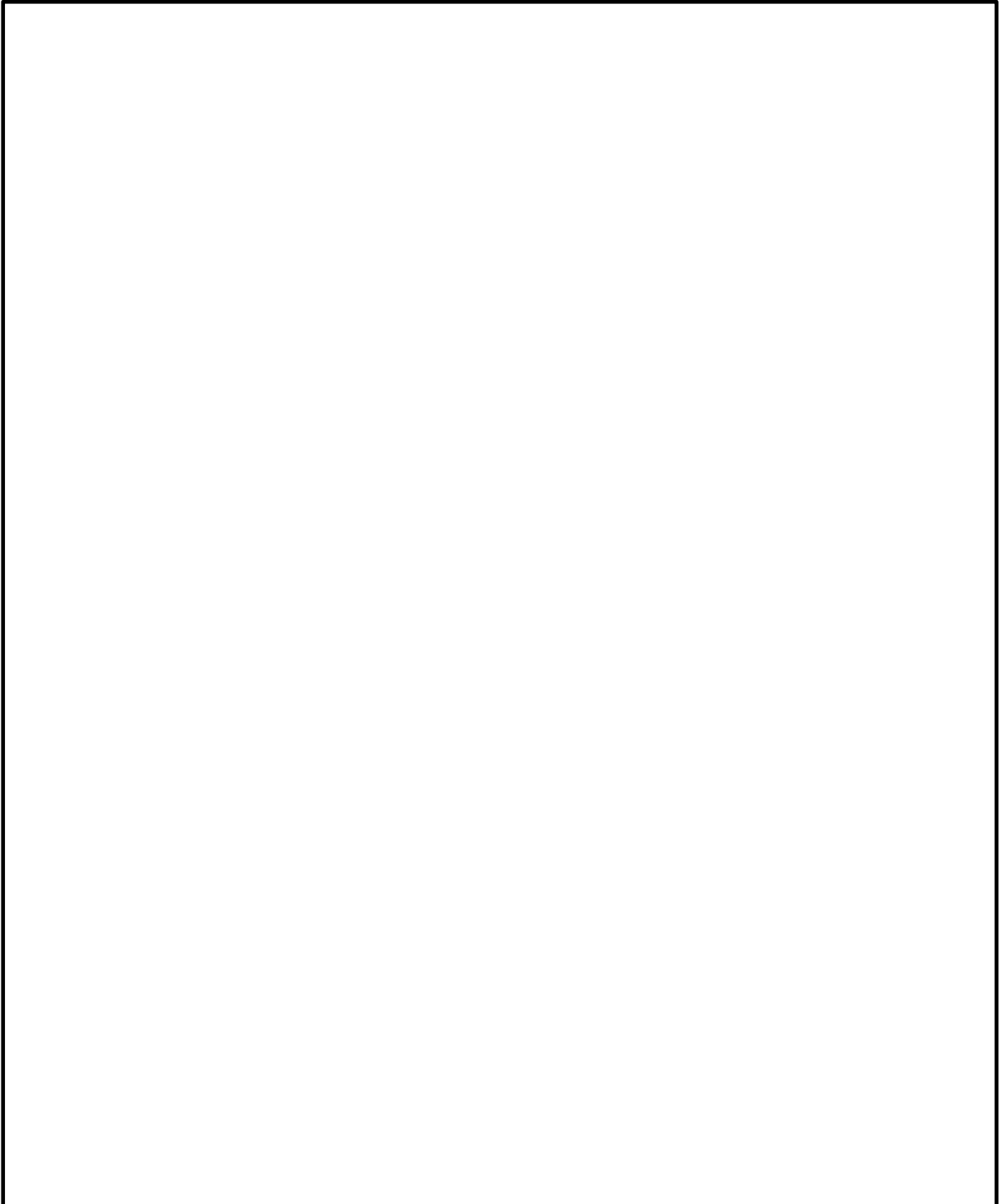


SKETCH 1

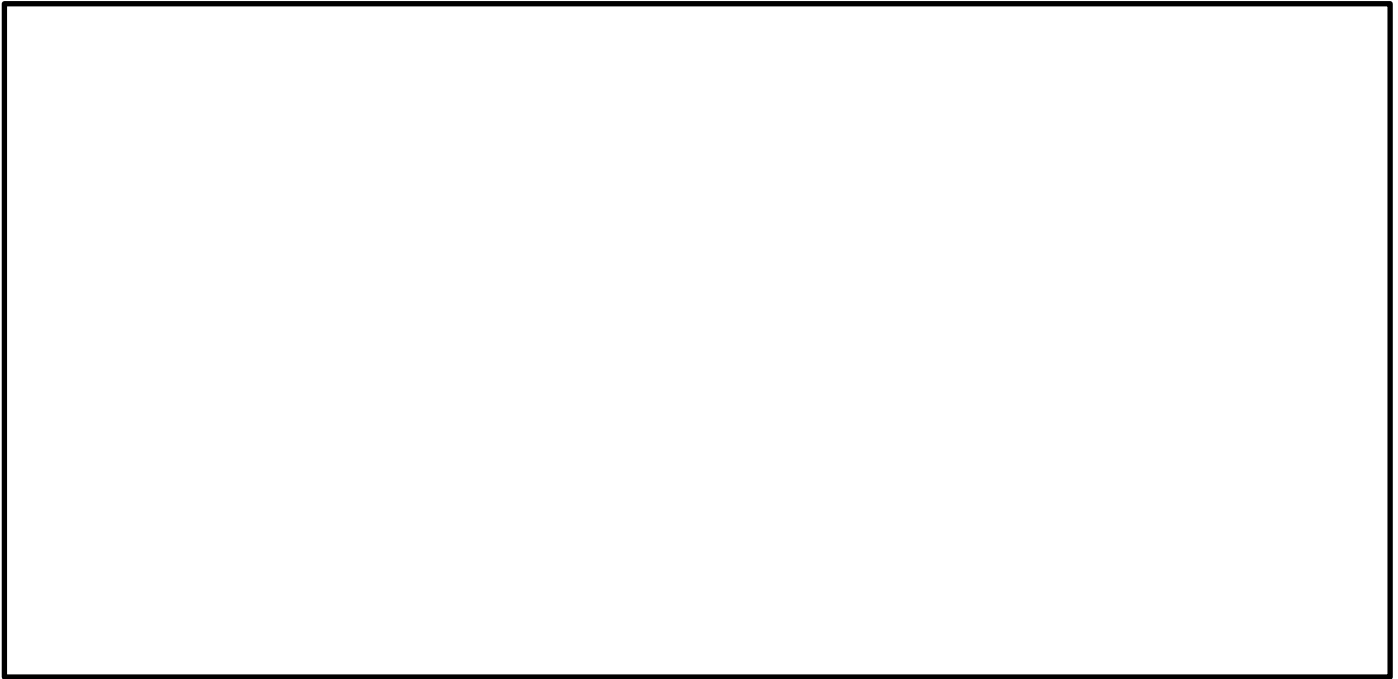
Using images in this lab and your textbook, sketch a lateral view of the spinal cord and label the following: *Cauda equina, Cervical spinal nerves, Thoracic spinal nerves, Lumbar spinal nerves, Sacral spinal nerves***



SKETCH 2

**Using images in this lab and your textbook, sketch a spinal cord cross section and label the following:

White Matter, Gray Matter, Posterior horns, Anterior horns, Central canal



SKETCH 3

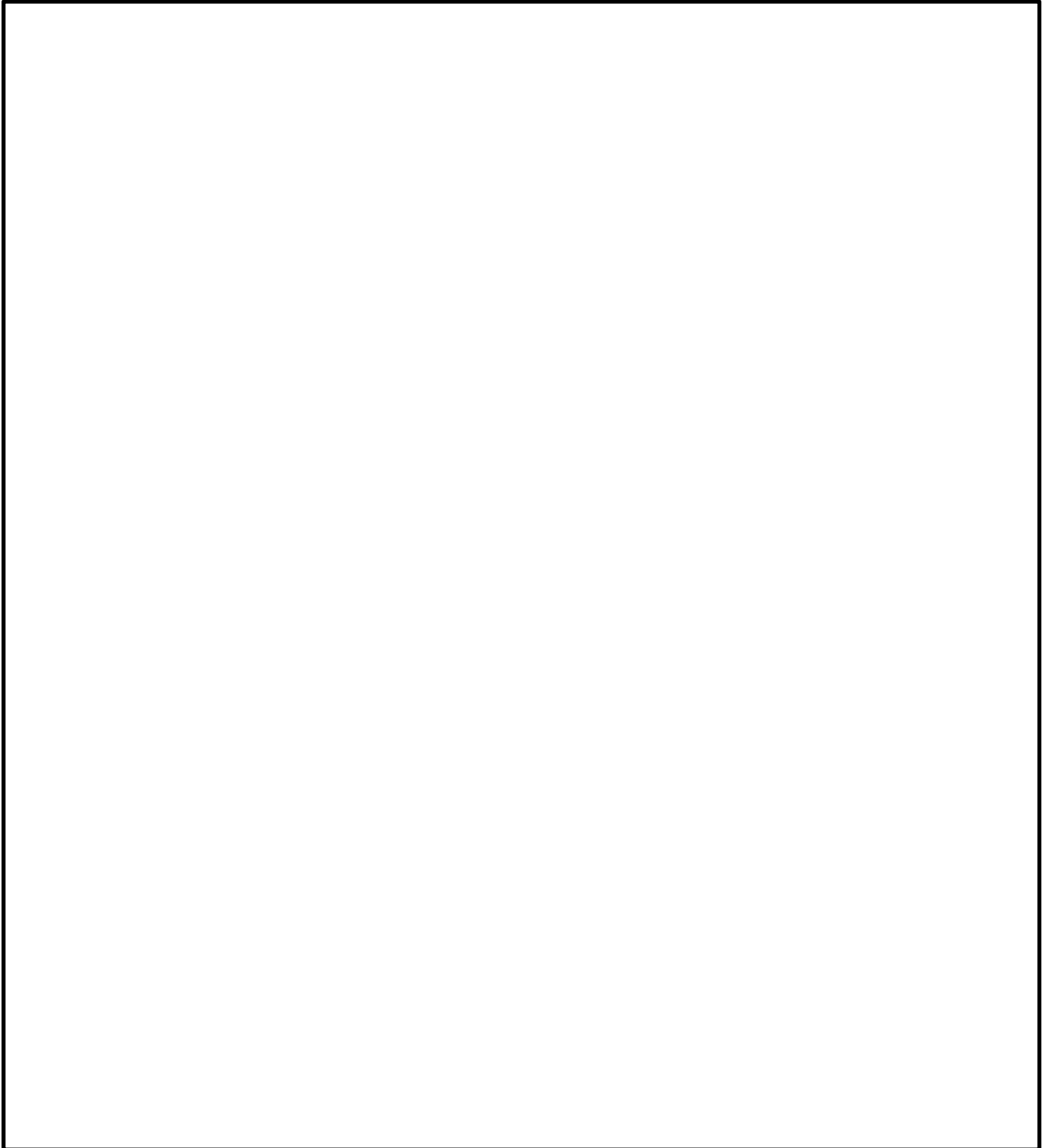
**Using images in this lab and your textbook, sketch a 3 dimensional cross section of the spinal cord and label the following:

Dorsal root, Dorsal root ganglion, Ventral root, Spinal nerve, Dura mater, Arachnoid, Pia mater, White columns, Gray matter



SKETCH 4

**Using images in this lab and your textbook, sketch and label a view of the spinal cord that indicates the tract names that follow: *Fasciculus gracilis*, *Fasciculus cuneatus*, *Posterior spinocerebellar*, *Anterior spinocerebellar*, *Lateral spinothalamic*, *Anterior spinothalamic*, *Lateral corticospinal*, *Ventral corticospinal*, *Rubrospinal*, *Tectospinal*, *Vestibulospinal*



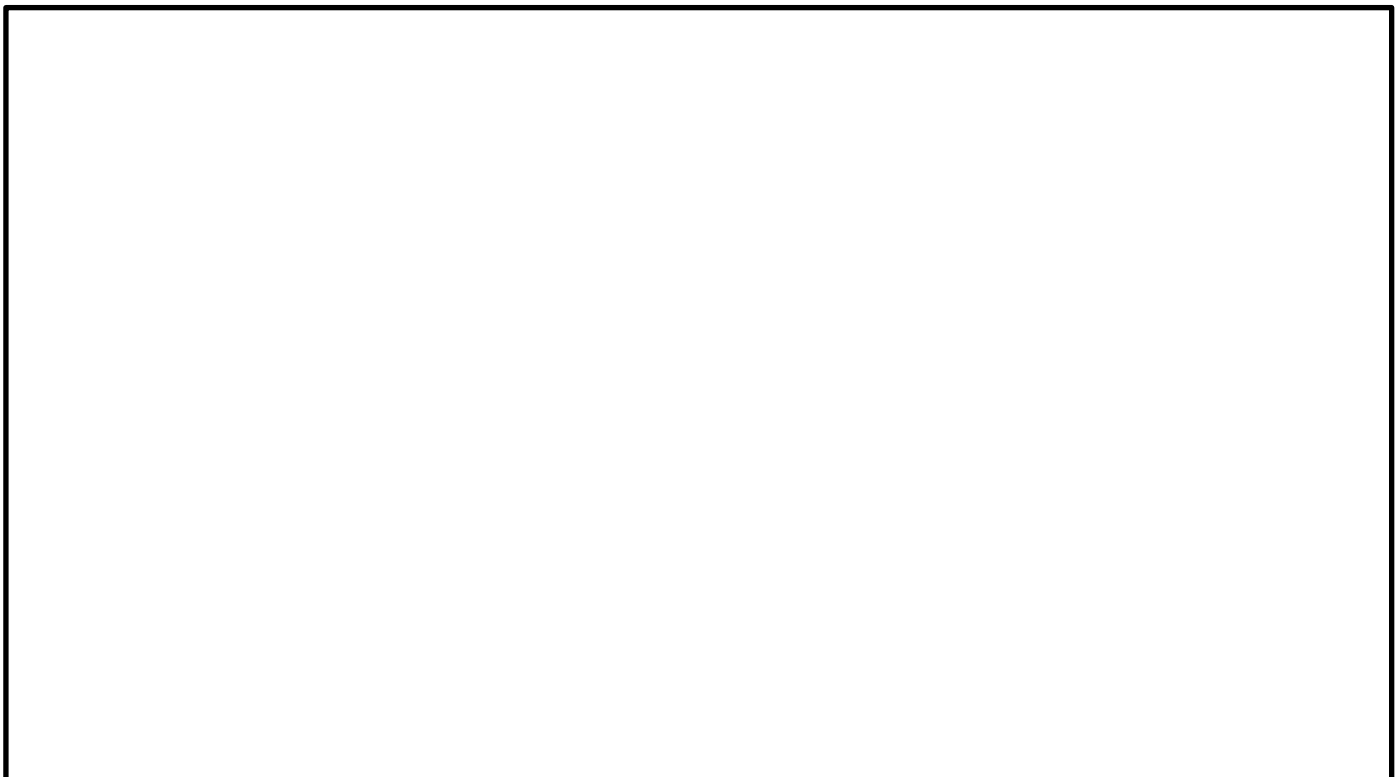
SKETCH 5

Using images in this lab and your textbook, sketch the cranial plexus and label the following: **C1-C6, Phrenic nerve



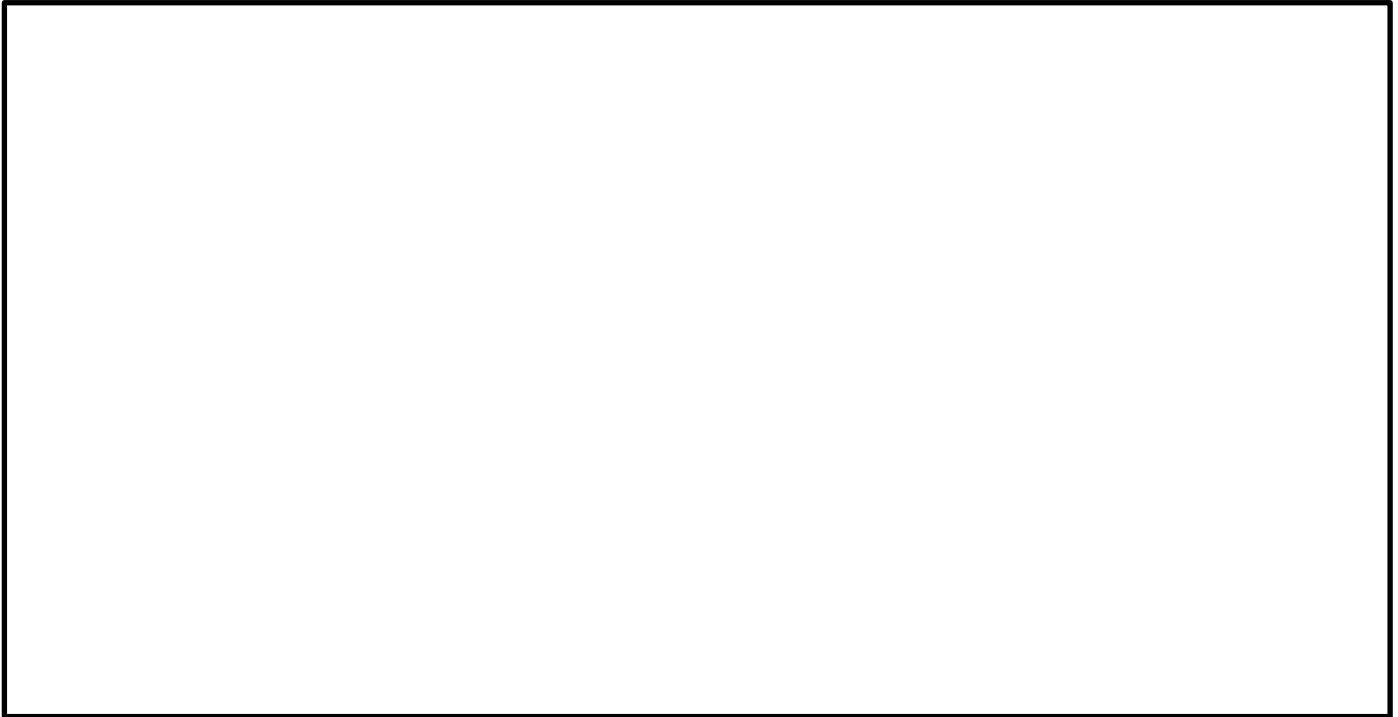
SKETCH 6

Using images in this lab and your textbook, sketch the brachial plexus and label the following: **C5-C8, T1, Axillary nerve, Radial nerve, Median nerve, Ulnar nerve



SKETCH 7

**Using images in this lab and your textbook as well as the models in class, sketch the lumbar plexus and label the following: *L1-L4, Femoral nerve, Saphenous nerve*



SKETCH 8

**Using images in this lab and your textbook, sketch the sacral plexus and label the following: *L4-L5, S1-S4, Sciatic nerve, Sural nerve, Tibial nerve*

