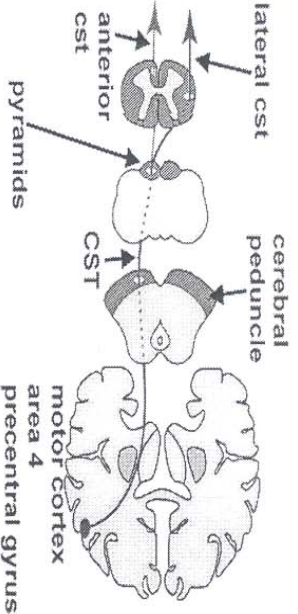
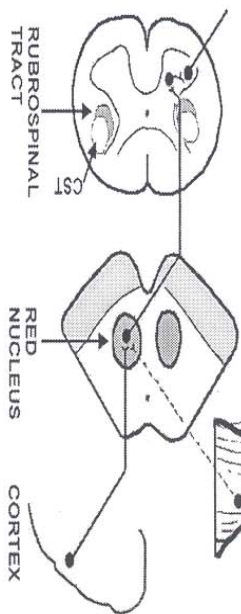
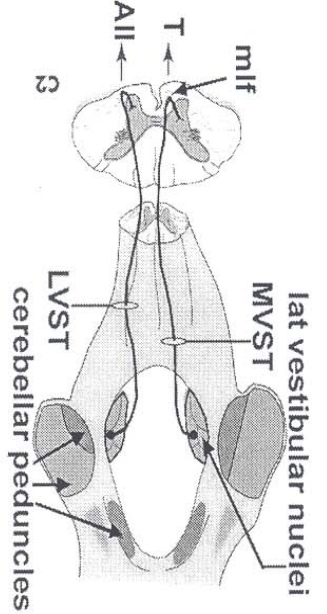
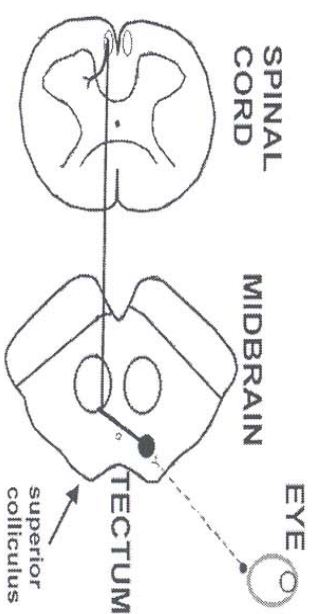
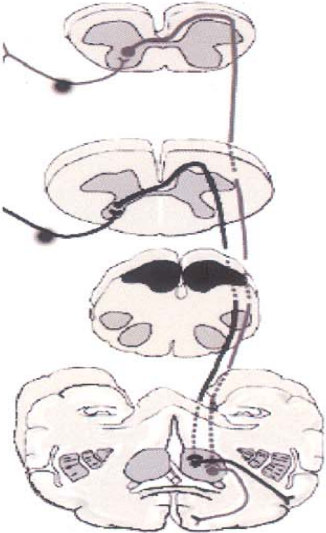
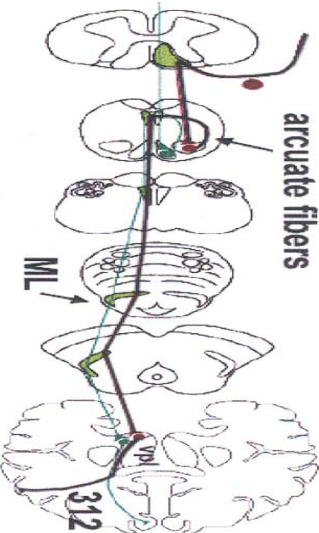
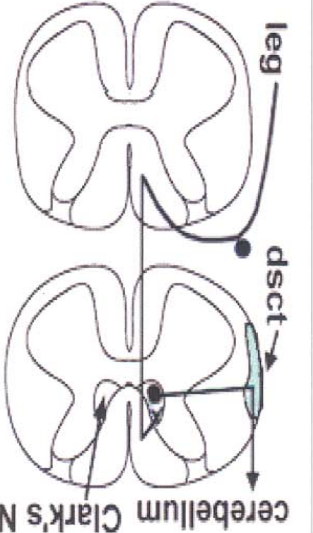
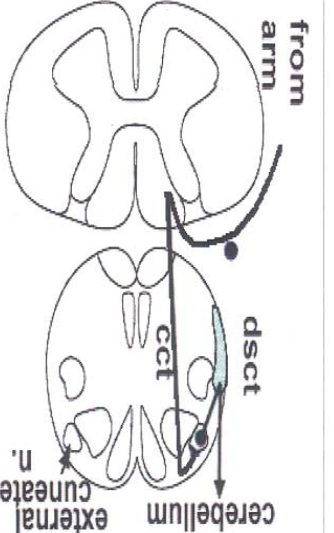
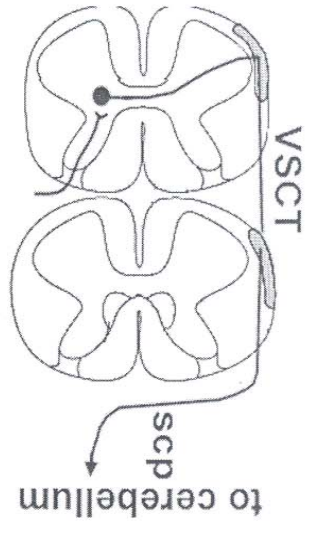


name	modality	synapse 1	synapse 2	synapse 3	course	Lat
corticospinal tract						
rubrospinal tract						
vestibulospinal tract						
tectospinal tract						

name	modality	synapse 1	synapse 2	synapse 3	course	Lat	clinical comments
spinothalamic tract							
dorsal column tracts							
dorsal spinocerebellar tract							
cuneocerebellar tract							

name	modality	synapse 1	synapse 2	synapse 3	course	Lat clinical comments
ventral spinocerebellar t.					 The diagram illustrates the anatomical pathway of the ventral spinocerebellar tract (VSCT). It shows a cross-section of the spinal cord with the VSCT originating in the ventral horn, crossing the midline, and ascending. The tract is labeled 'VSCT' and terminates at the superior cerebellar peduncle (scp), with an arrow indicating its direction 'to cerebellum'.	