

Topic	Preparation	Presentation of new knowledge	Deepening understanding	Applying knowledge	Assessment	HL
<p>1. Structure and functions of the nervous system.</p>	<p>Reading: https://www.mayfieldclinic.com/PE-AnatBrain.htm</p> <p>Cornell notes : Your notes need to include: Definitions (nervous system, central nervous system, brain, localisation, lateralisation). Structures: brainstem, cerebellum, cerebrum Lobes: four lobes (frontal, parietal, occipital temporal) Areas: Broca's, Wernicke's, motor strip, sensory strip</p>	<p>The BIG question we are addressing is, 'which part of the brain does what, and how do we know?'</p>	<p>Analogies exercise - the brain is like an orchestra/city/computer because...</p>	<p>Consequences of damage</p>	<p>Socratic quiz - identification of brain structures and functions.</p> <p>Recall - sketch and label the brain.</p>	