

Mid Brain \Rightarrow Pons region is the region of regulation of Breathing and blood vessels
(Mammalian reflexes (involuntary ones))

Home Work

What is the role of CSF?

CSF stands for cerebrospinal fluid
It helps / acts as a shock absorber and acts like a protection against sudden impact or injury

It also helps your central nervous system to work properly

How do you differentiate the myelinated and non myelinated neuron?

Myelinated fibres have a presence of myelin sheath and conduction of nerve impulse is faster and collateral nerve fibres are present

Non myelinated fibres Myelin sheath is absent and the conduction of nerve impulse is slower and collateral fibre is absent

work in any form where myelin and

Muscles work together
Both of them work together when we
are in movement

② ~~Balance~~ balancing and maintaining the
body temperature

What is a synapse. How does it happen
The synapse is a small gap at the end
of neuron that allow a signal to pass.

It only occurs when neuron is connected with
targets.