

1. Brain Stem
  2. Brain and Spinal Cord
  3. Blood Sugar level and hormones
  4. Dorsal and ventral
  5. Cerebrum- Movement and regulates temperature
  6. ?
  7. So signals can move from one nerve cell to another
  8. Central nervous system consists of the Brain and spinal cord while the peripheral nervous system is made up of nerves.
  9. A reflex action is when you have a very fast response to something given by the spinal cord. For example, when you touch something hot, your reflex action will make you move your hand almost instantly
  10. Brain stem – connects brain to the spinal cord
- Cerebellum – controls movement and balance
11. (i) Reflex
  - (ii) reflex
  - (iii) reflex
  - (iv) Voluntary
  - (v) reflex
  - (vi) reflex
  12. ?
  - 13.

