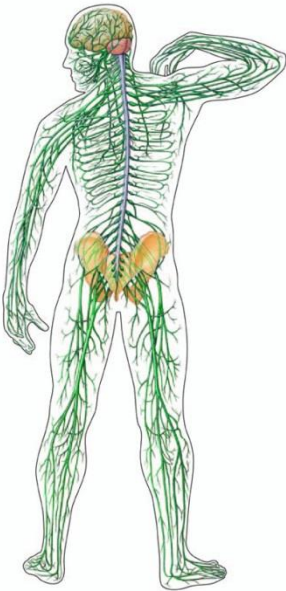


# The Nervous System



The Central Nervous System (CNS) coordinates a \_\_\_\_\_.

It is where all the information from the \_\_\_\_\_ organs is sent, and where \_\_\_\_\_ and actions are coordinated.

The CNS consists of the \_\_\_\_\_ and the \_\_\_\_\_.

The \_\_\_\_\_ transmit information as \_\_\_\_\_ impulses to the CNS. 'Instructions' are then sent from the CNS to the \_\_\_\_\_, for example, muscles and glands.

## **Word Bank:**

neurones, sense, response, brain, electrical, spinal cord, receptors, reflexes

**A stimulus** is...

Some examples are:

Sense organs contain **receptors**. Receptors are...

They change...

**Sense Organs:** Identify the sense organ and the type of stimulus they detect...

