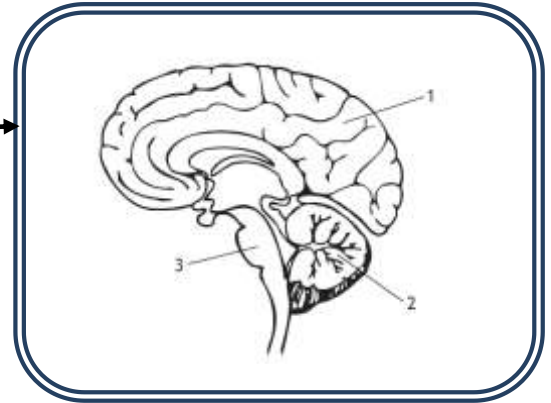


Control and Communication



Label this diagram of the brain. Include the function of each part.

1.
2.
3.

Name The 2 parts of the Central Nervous System.

Name the organ in the human body that produces insulin and glucagon.

List the 3 types of neurone IN THE ORDER they occur in a reflex arc.

1
2
3

Name the space that occurs between the end of one neurone and the start of the next.

State the function of a reflex action.

Give a definition of the term "hormone".

Explain why hormones are considered to be "specific".

Name the hormones that control the following reactions:
Glucose → Glycogen
Glycogen → Glucose

Name the storage carbohydrate found in the liver.