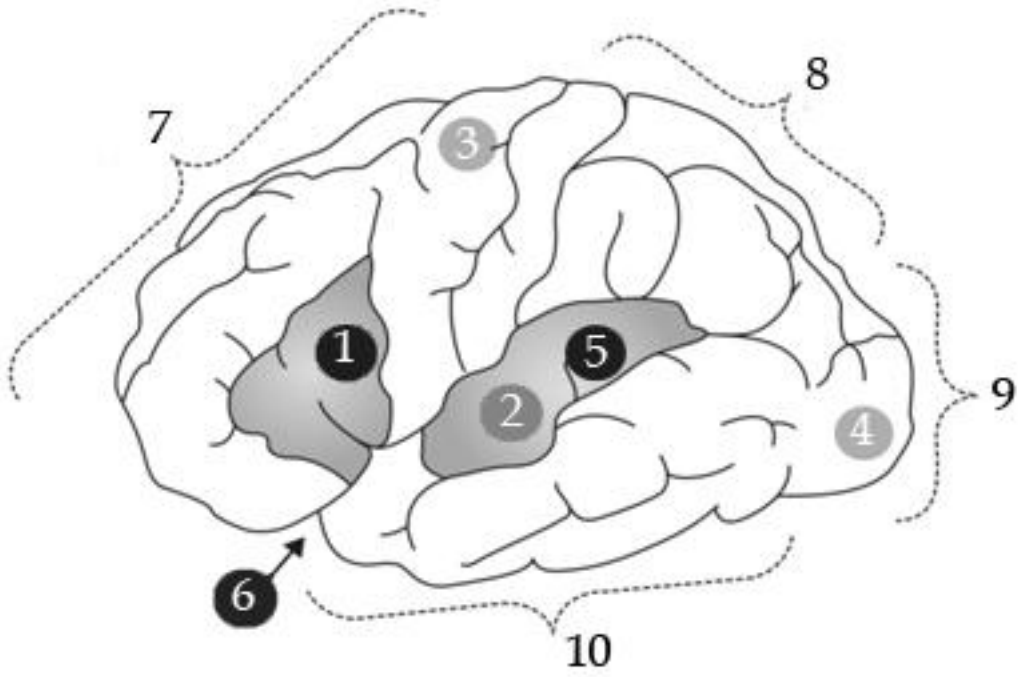
Diagram of the left hemisphere



Number (1) is _____

a- Broca's aphasia
b- Auditory
c- Wernicke's aphasia
d- Motor

The correct answer is (a)

Number (2) is _____

a- Motor
b- Visual
c- Sylvian fissure
d- Auditory

The correct answer is (d)

Number (3) is _____

a- Sylvian fissure
b- Motor
c- Broca's aphasia
d- Visual

The correct answer is (b)

Number (4) is _____

a- Visual
b- Auditory
c- Broca's aphasia
d- Motor

The correct answer is (a)

Number (5) is _____
a- Broca's aphasia
b- Motor
c- Wernicke's aphasia
d- Sylvian fissure
The correct answer is (c)

Number (6) is _____
a- Auditory
b- Sylvian fissure
c- Visual
d- Wernicke's aphasia
The correct answer is (b)

Number (7) is _____
a- Frontal Lobe
b- Occipital Lobe
c- Parietal Lobe
d- Temporal Lobe
The correct answer is (a)

Number (8) is _____
a- Frontal Lobe
b- Occipital Lobe
c- Parietal Lobe
d- Temporal Lobe
The correct answer is (c)

Number (9) is _____
a- Frontal Lobe
b- Occipital Lobe
c- Parietal Lobe
d- Temporal Lobe
The correct answer is (b)

Number (10) is _____
a- Frontal Lobe
b- Occipital Lobe
c- Parietal Lobe
d- Temporal Lobe
The correct answer is (d)

هالسؤالين من الدكتور السابق لكن أشوف إنها مهمة

Broca's aphasia is located in the _____

a- temporal lobe of the right hemisphere of the brain
b- frontal lobe of the right hemisphere of the brain
c- temporal lobe of the left hemisphere of the brain
d- frontal lobe of the left hemisphere of the brain

The correct answer is (d)

Wernicke's aphasia is located in the _____

a- temporal lobe of the right hemisphere of the brain
b- frontal lobe of the right hemisphere of the brain
c- temporal lobe of the left hemisphere of the brain
d- frontal lobe of the left hemisphere of the brain

The correct answer is (c)

حل كل الأسئلة من هذه الصورة

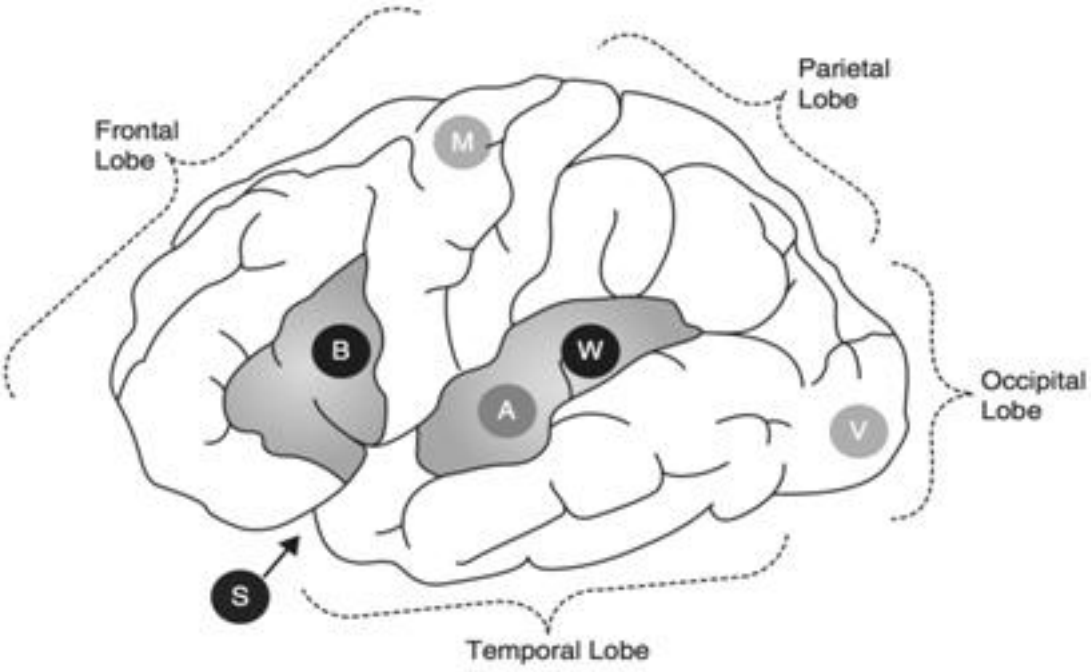


Figure 3.1 Diagram of the left hemisphere of the human cerebral cortex (side view). The diagram indicates the location of the primary language areas (Broca's and Wernicke's areas, 'B' and 'W', and the Sylvian fissure 'S'), as well as the approximate areas recruited for motor (M), auditory (A), and visual (V) processing.