Broca's aphasia	Wernicke's aphasia
also known as non-fluent aphasia	also known as <u>fluent aphasia</u>
characterized by <u>halting</u> , <u>effortful</u> <u>speech</u>	characterized by <u>fluent meaningless</u> <u>strings</u>
caused by, damage involving Broca's area in the frontal lobe of the left hemisphere	Caused by damage involving Wernicke's area in the temporal lobe of the left hemisphere

Bottom-up processing	Top-down information
	Using contextual information to understand speech.

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