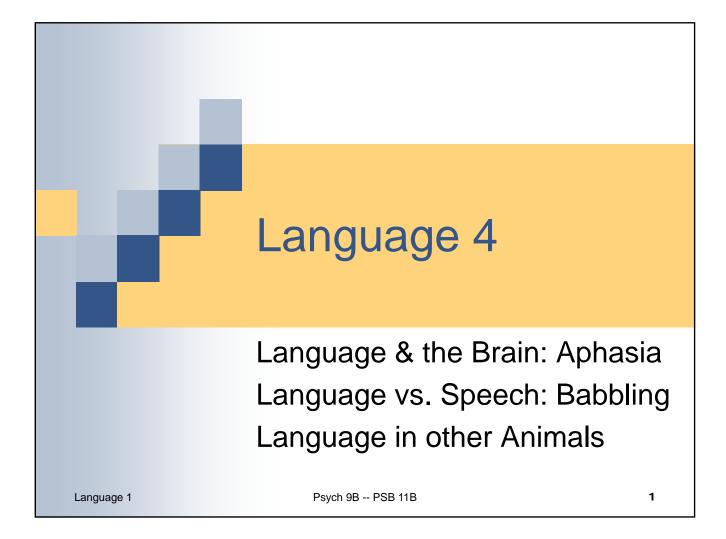
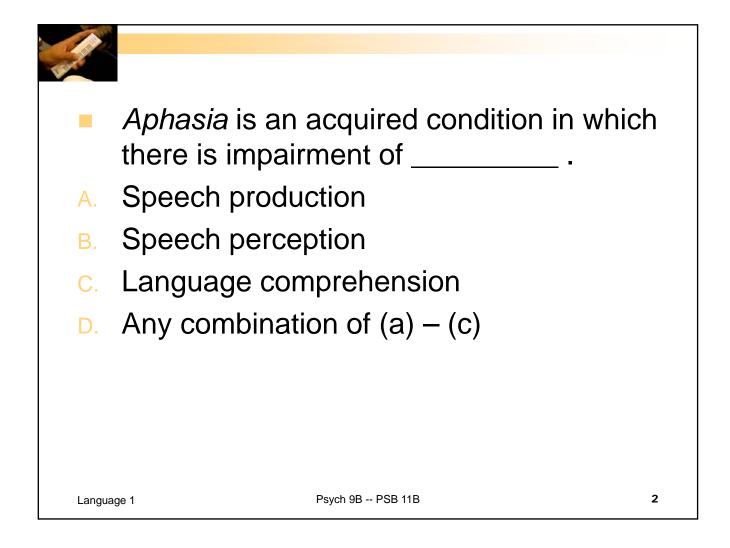
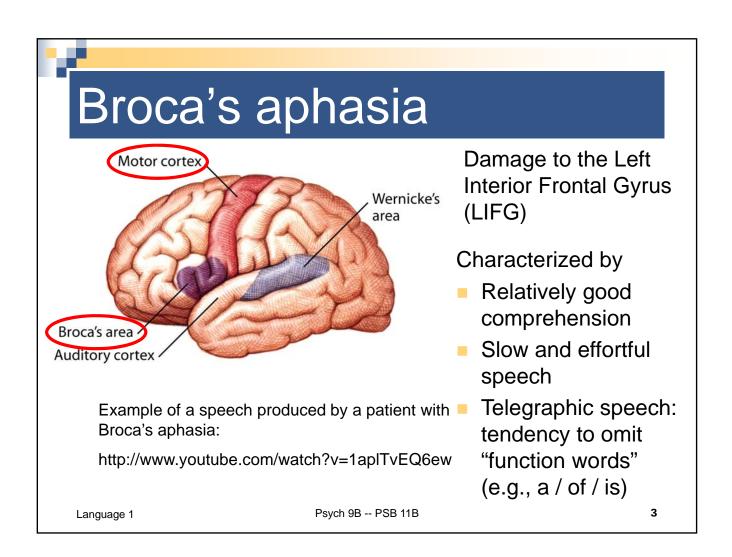
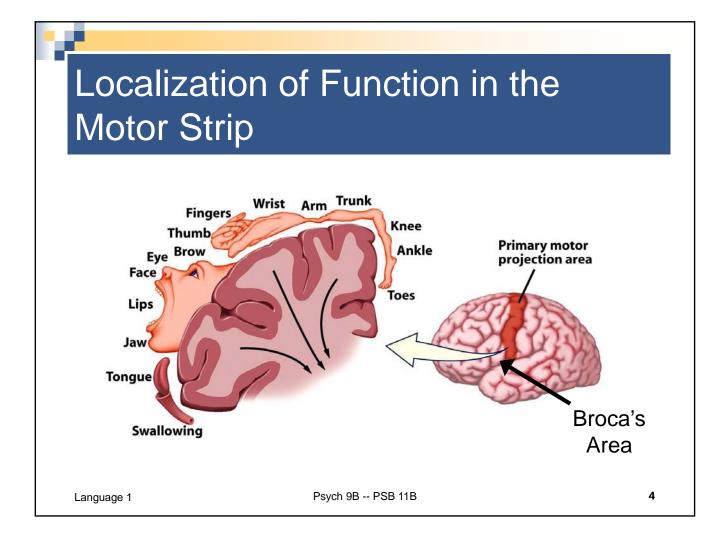
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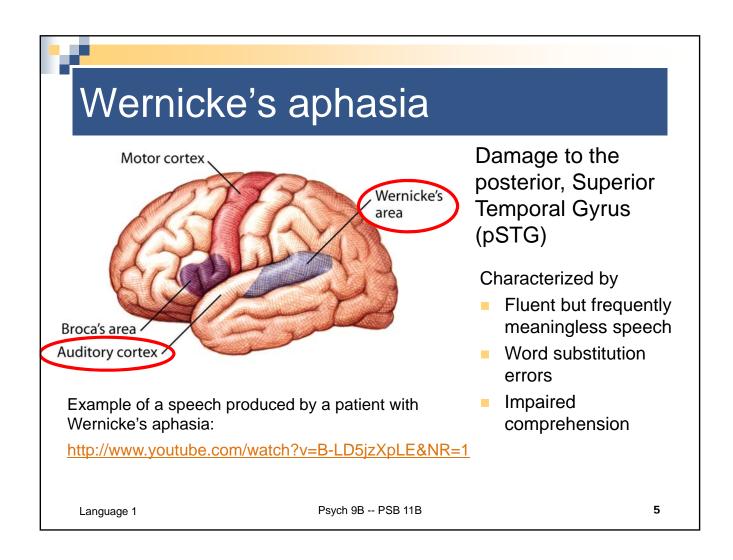


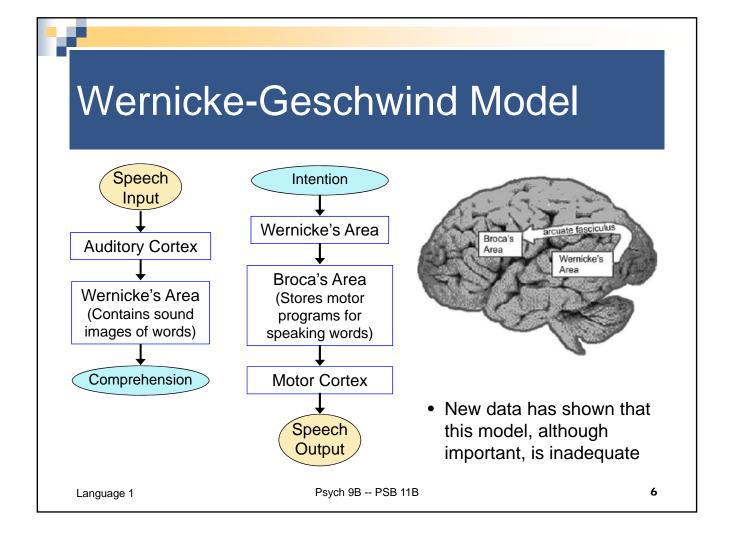




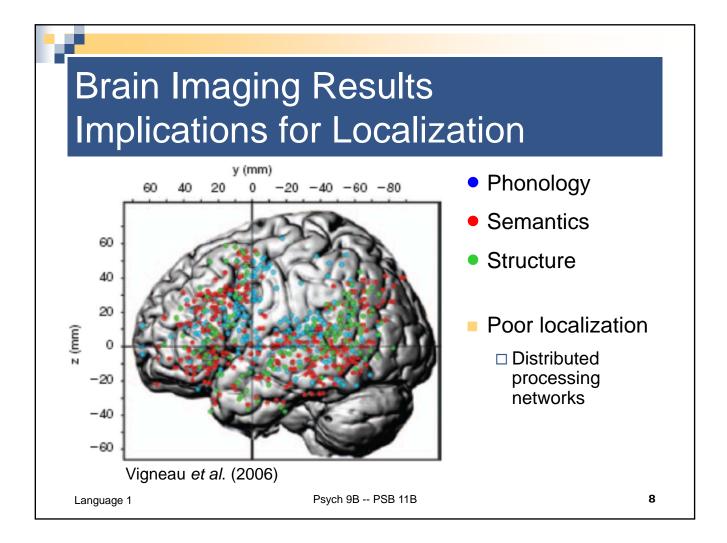
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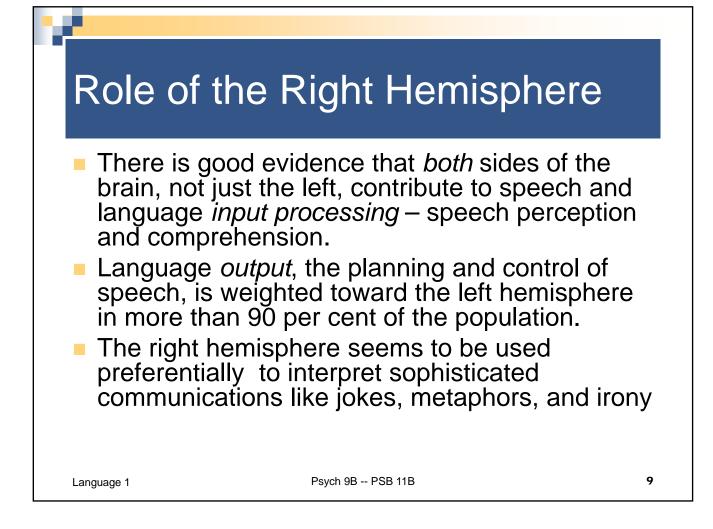


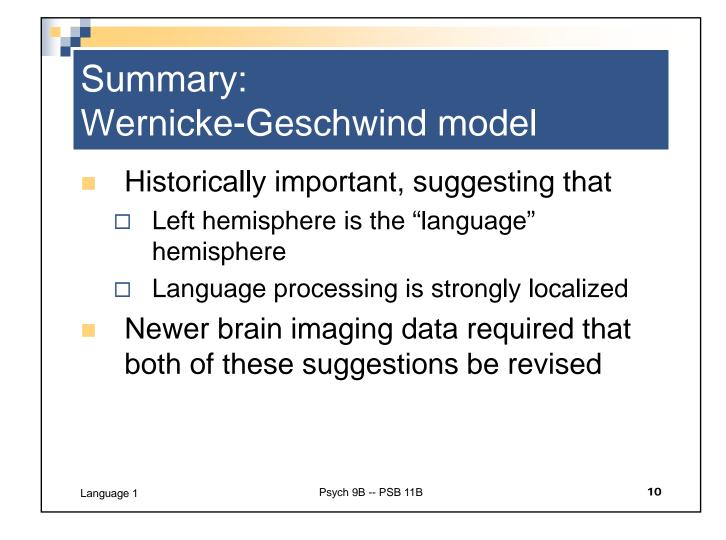




	al Localization and ation of Speech	
influenced It encou as the "la respons production	hicke-Geschwind model d thinking in two important ways raged thinking of the left hemisphere anguage" hemisphere, with primary ibility for both comprehension and on of language raged thinking of language as highly	
Language 1	Psych 9B PSB 11B	7

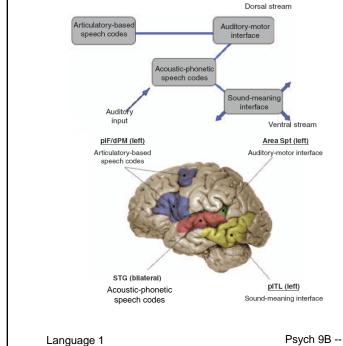






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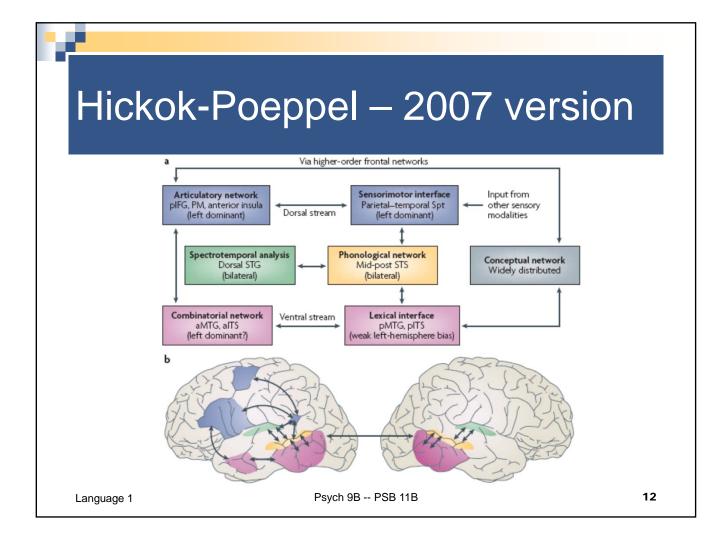
Hickok-Poeppel (2004) Model of Auditory Language

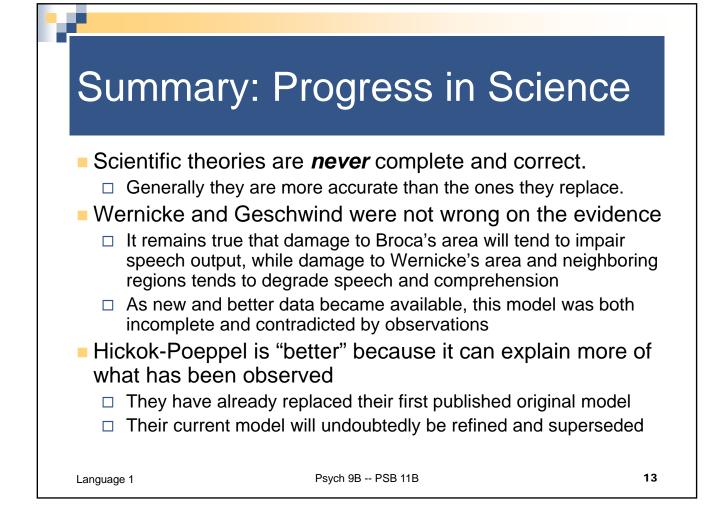


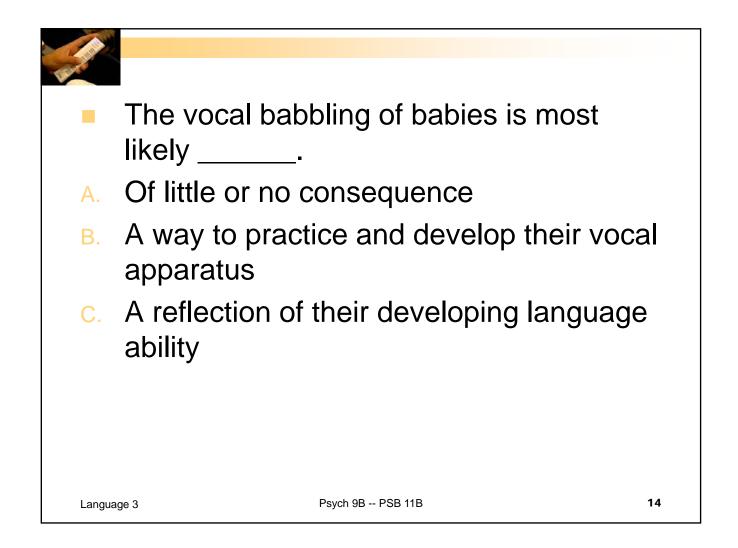


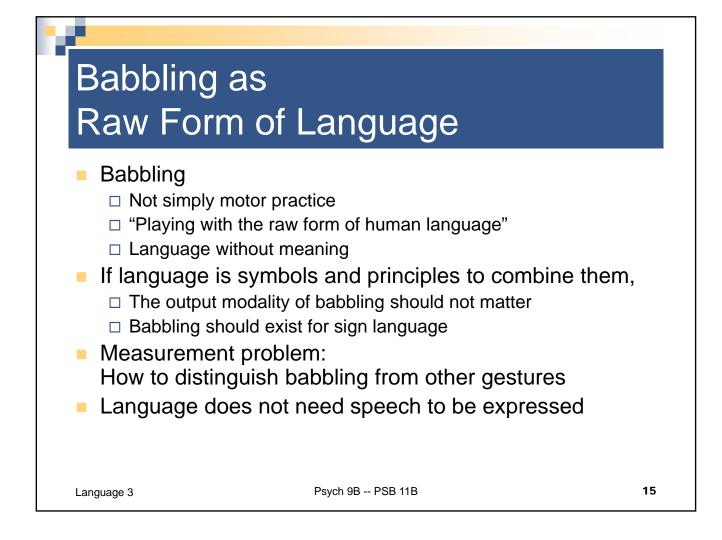
Psych 9B -- PSB 11B

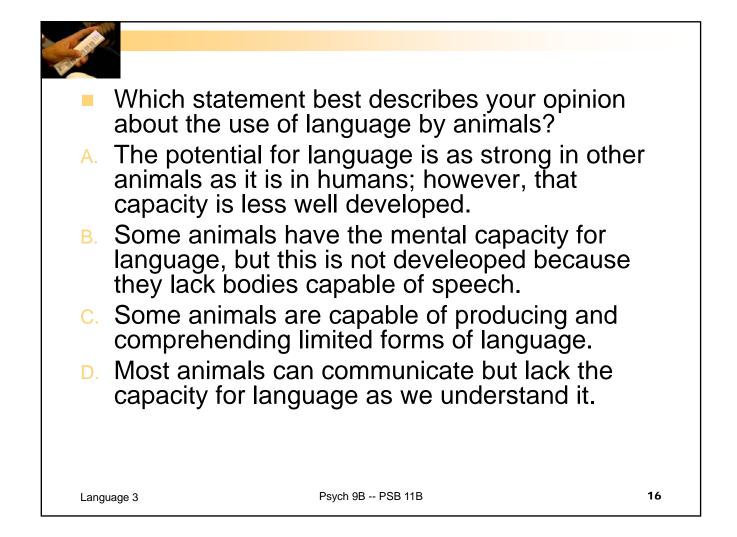
11











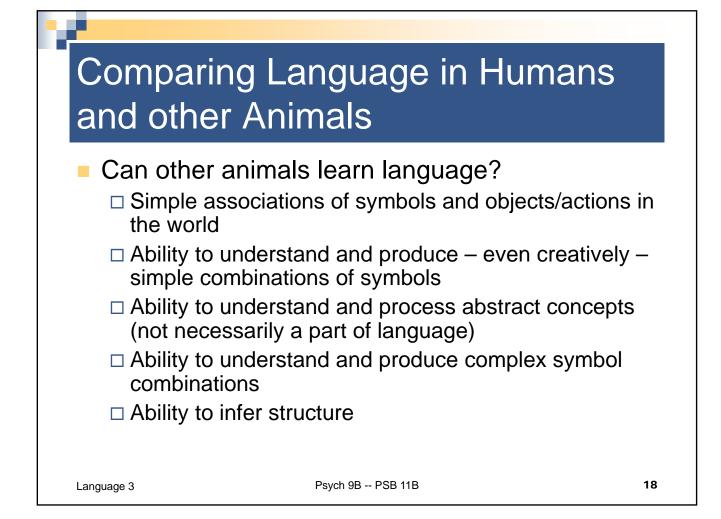
Comparing Language in Humans and other Animals

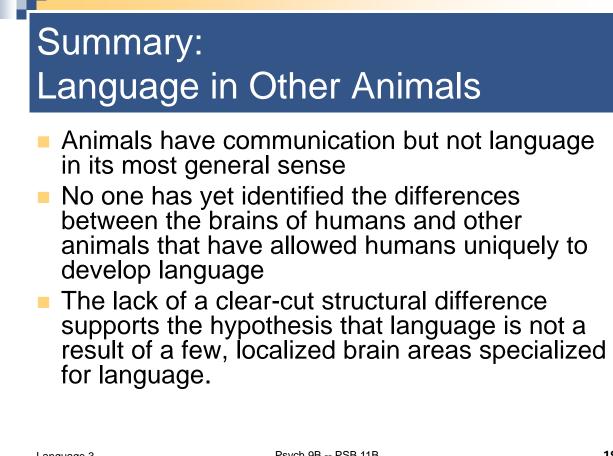
- Is there some obvious difference between the brains of humans and other animals that might help us understand language processing?
- A human adult is about 20% larger than a chimpanzee, but has a brain 4 times larger
 Whales and elephants have brains larger than ours
- Although smaller, the brains of chimpanzees are similar in shape and structure to ours.

Language 3

Psych 9B -- PSB 11B

17





Language 3

Psych 9B -- PSB 11B

19

