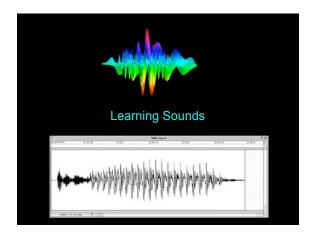
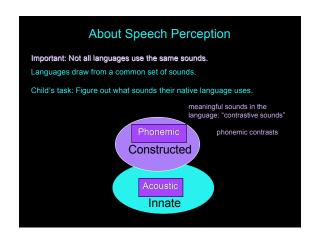
Psych 156A/ Ling 150: Psychology of Language Learning Lecture 3 Sounds I	
Quick Quiz 1	
Will commence as soon as the quizzes are passed out.	
15 minutes, open-note, non-collaborative.	
15 minutes left	
Quick Quiz 1	
Will commence as soon as the quizzes are passed out.	
15 minutes, open-note, non-collaborative.	
5 minutes left	

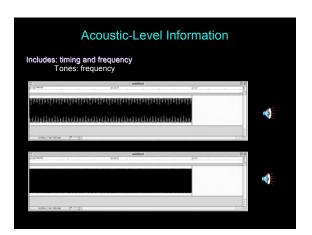
Quick Quiz 1 Will commence as soon as the quizzes are passed out. 15 minutes, open-note, non-collaborative. 1 minute left

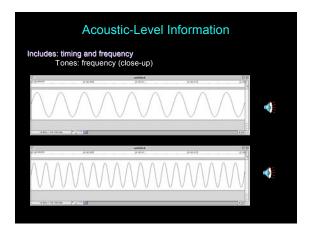
		Annound	ements	
	ed in during clas			4/10/08. It must be erred for legibility
		so now availab	le in black &	white (with a white
J	round).			
New i				eadings. Like the
New i	nformation on t			
New i	nformation on t e notes, these	Readings (to be read by this	after the clas	Reference Material

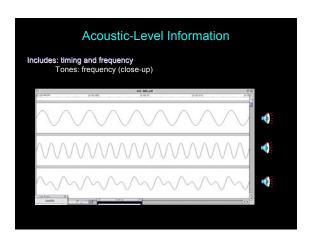


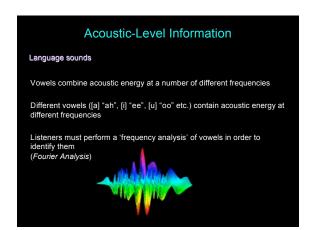
Sounds of Language (Speech Perception) Learner's job: parse continuous stream of speech into sentences, clauses, words, syllables, and phonemes Phonemes are language-specific - r/l is a phonemic contrast (changes word's meaning) in English but not in Japanese Kids of the world require knowledge of phonemes before they can figure out what different words are - and when different meanings are signaled by different words

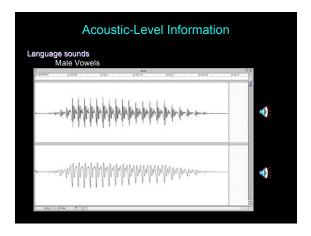


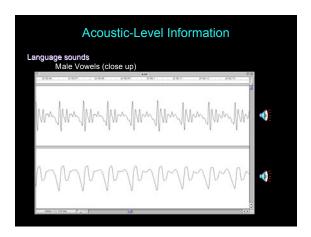


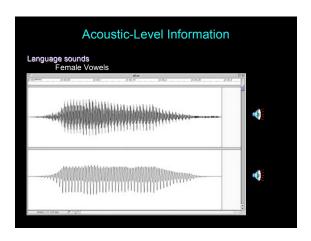


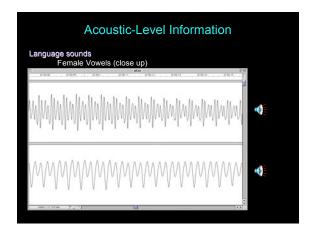


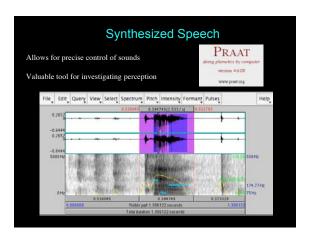


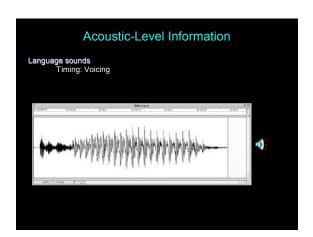


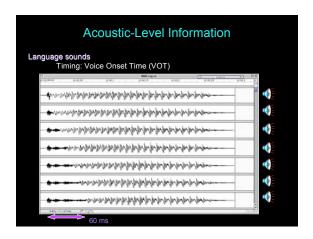


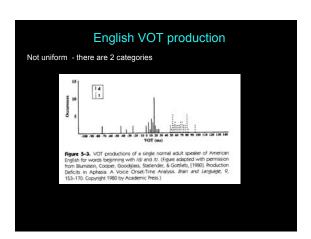


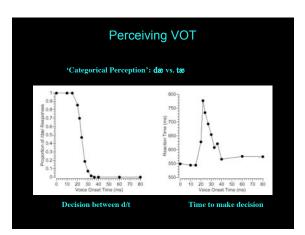


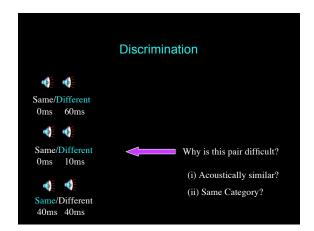


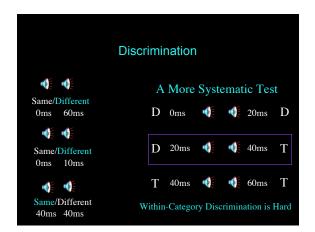


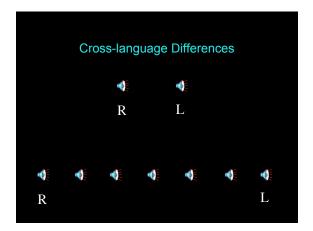


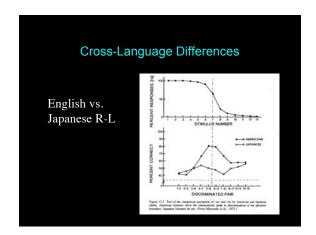


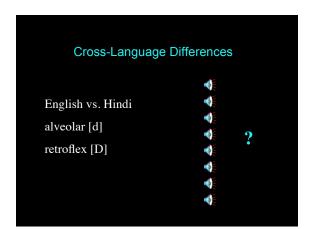


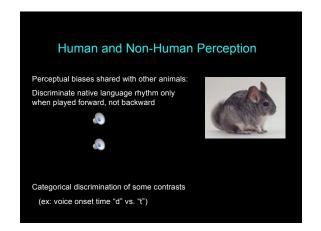












Human and Non-Human Perception
Perceptual biases possibly shared with other animals:
Preference for speech over acoustically matched non-speech sounds
Sensitivity to cues that indicate word boundaries
(From cognitive neuroscience studies): unique cortical activation to forward speech vs. backward speech