

Of Chapter 4 in Language.. Definitions

..Phonetics	.The study of human speech sounds
Articulatory ...Phonetics	The study of how speech sounds are made or ..articulated
Acoustic ...phonetics	..Physical properties of sound
Auditory ...phonetics	..How sound are perceived
..Bilabial	((Speech sound made by using both lips ((M-P-B
..Labiodental	Speech sound made by placing the top teeth ((against the bottom lips..((F-V
..Dental	Of consonant produced with tongue against the upper front against the upper front teeth.. ((eth – ((the-there-then-thus
...Alveolar	Speech sound made with the tongue touching the part of the mouth behind the upper front teeth ..((T-D)) tie-die
.....Palatal	Speech sound made by placing the tongue against or near the hard palate of the mouth ((j))at the ..beginning of yes
..Velar	Speech sound made by placing the back of the tongue against or near the back part of the mouth (((K-G)) key-Go
..Glottal	...Speech sound produced by the glottis
..Stops	Speech sound made by stopping the flow of air coming out of the mouth and then suddenly ..((releasing ((P-K
..Fricatives	Speech sound made by forcing breath out through a narrow space in the mouth with lips, teeth or ..((tongue in a particular position ((F
..Affricates	Speech sound that is made up of plosive followed ((immediately by a Fricative ((chair-jar
..Nasal	Speech sound produced by sending a stream of ...air through the nose ((M-N))sum-sun
..Glides	Speech sound made while moving the tongue ..from one position to another compare diphthong
..LiquidsLowering both sides of the tongue