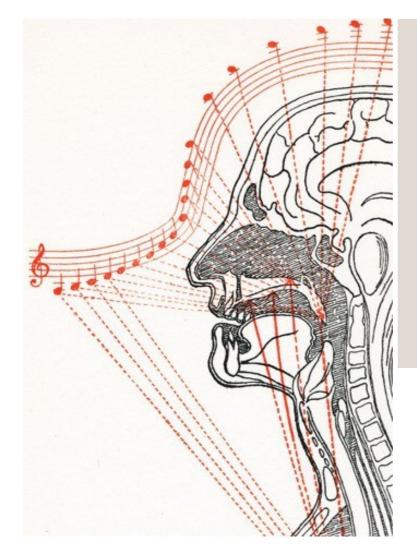


PLOSIVES

PBKGTD

Description: a consonant produced by stopping the flow of air at some point & suddenly releasing it.



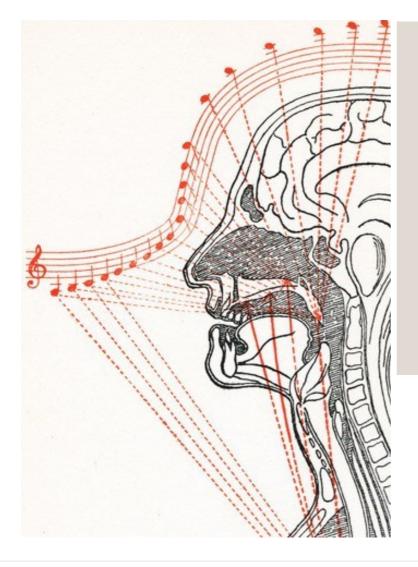


VOWELS

AEIOU

Description: a vowel is a sound pronounced with an open vocal tract, so that the tongue does not touch the lips, teeth, or roof of the mouth.



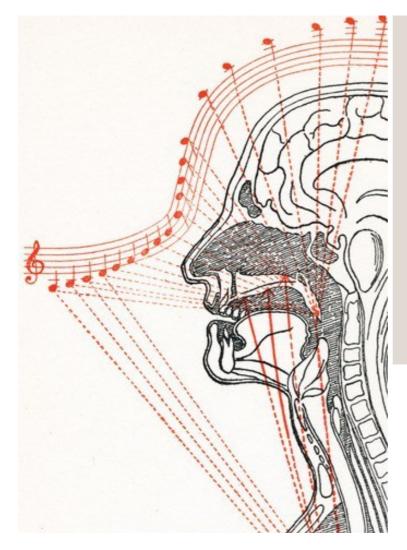


FRICATIVES

F V FZ S Z

Description: Fricatives are consonants produced by forcing air through a narrow channel made by placing two articulators close together.



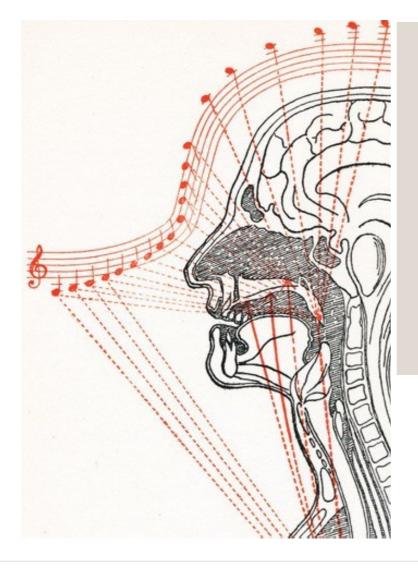


NASALS

M N NG

Description: Nasal speech sounds are formed when the airstream passes through the nose as a result of the lowering of the soft palate (velum) at the back of the mouth.



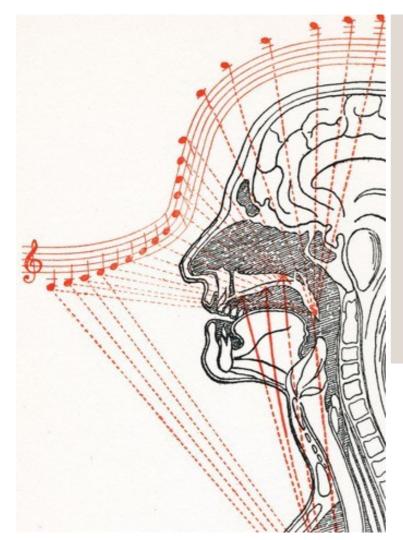


APPROXIMANTS

W R J

Description: An approximant consonant is a consonant that sounds in some ways like a vowel.

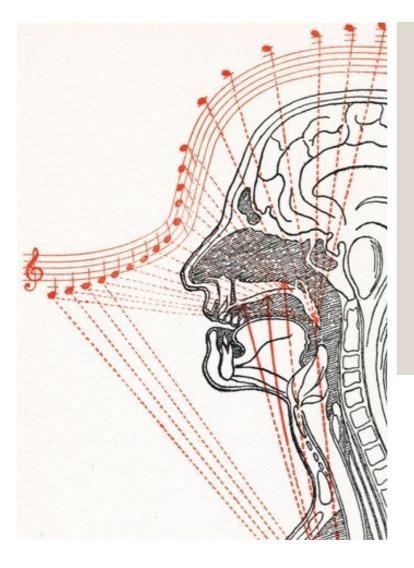




LATERAL

Description: a consonant sound produced by raising the tip of the tongue against the roof of the mouth so that the airstream flows past one or both sides of the tongue.





GLOTTAL

Description: The voiceless glottal fricative [or voiceless vowel] is a type of sound that often lacks the usual phonetic characteristics of a consonant.

