

Origins

↳ 1. Divine source: raising ~~the~~ babies in silence to see if God teaches them language

(bow-wow)
↳ 2. Natural sound source:

↳ imitating the sound of an animal when it is not present.

↳ 3: Poo-h Poo-h theory:

↳ sudden voices people made when a surprising thing such as hitting the thumb with hammer made

↳ proof: we talk when we exhale

↳ the musical source.

origins

- music and rhythmical sounds are developed and understood ~~fast~~ earlier in infants.
- So our throat was first a musical instrument, then it turned into ~~voice~~ voice for words
 - ↳ infants understand intonation of the mother better than ~~the~~ the words.

another
↳ origin

The social interaction source

- ↳ Sounds early humans in groups made to carry a tree trunk together

Origins

Physical adaptation

↳ breath in human rhythms
with walking pace

Mouth and tongue

↳ Small mouth and thick tongue...
~~can~~ give human better ability to
make wider range of sounds

Larynx

Our larynx can produce finer
voices in comparison to
monkey ~~res~~ because of
our upward head position

tool making
as we developed ability
to use hands to make
physical tools, through chewing
we learned to make language
tool

The human brain
↳ the same part for tool
making is used for
language in brain

The gesture source