Phonetics and Phonology. Theory section

1. Theory section. Fill in the blanks

- studies the description and classification of the phonic substance.
- Speech sounds are produced by the Organs of Speech and travel through the air in form of .
- takes place in the speaker's brain when you have an idea and you want to communicate it to a receiver.
- Syntax, Morphology and Sociolinguistics are of linguistic.
- Sending orders from the brain to the speech Organs involves a activity.
- The tongue, the lips and the soft palate are defined as articulators.
- The oral cavity is said to be a .
- In the production of /s/ sound, the tip of the tongue articulates against the .
- In the production of sounds, the vocal cords vibrate.
- , blade, front, central and back are subdivisions of the tongue.
- At a level in the speech chain, the motor nerves carry electric impulses from the brain to the Organs of Speech.
- Adjusting the message to the rules of language code takes place at a stage.
- The organization and distribution of the phonic substance in any language is studied by .
- The distribution between bilabial and alveolar sounds is related to articulation.
- The sound /h/ is described as regarding 14 above.

LIVEWORKSHEETS