TEACHING AND EDUCATION OF CHILDREN WITH PHONETIC-PHONEMATIC SPEECH DISORDERS

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ABSTRACT

This phonetic-phonemic development of speech in children is a result of defects in the process of pronunciation and sound perception, a violation of the formation of the sound production system of the native language. Phonemic perception is formed very early as a sensory function.

INTRODUCTION

Children with speech defects include impaired functions as a result of acquired or congenital organic lesions of the speech sensor organs.

Speech is a complicated dialectic process. Speech is from mushohadan to abstract tafakkurga va undan praxisga-haqiqatni nuqsning, obektiv reallikni nuqsning dialektik yo'lidir. Inson and the environment are constantly in contact, and it is realized through the analyzers of sight, hearing, skin, taste, smell, speech, and movement. The English analyzer is one of the most important organs of the human body, and its main function is to understand speech. Toʻlaqonli hearing speech formation omili sanaladi. Nutq edari esa human being's o'z- logical thinking, general and spiritual development sodir bo'ladi. Things and events in the material world are reflected in our eyes, they are expressed in the form of words, and they are reflected in the medium of events. Inson o'zi ko'rgan va'sirlangan va'sirlangan buum va phenomeni with the help of words, he has the ability to understand and express his impressions of the content in the form of images, thoughts, concepts, imaginations. In any case, speech is the leading tool to be reflected in the situation. Also, u tafakkur arungari, in the process of communication, fikrni izramlash, to express something, anglatish va ta'sir show arungari bo'lib ham serves. Fiklash ability will determine the level of development of inson tafakkurining due to the fact that it is not possible to develop zamirida. As a result of a speech disorder, a person's inability to speak and being isolated from the society for this reason creates a number of problems for him to find his place in social life.

The correct education of the development of speech deficiency is carried out in sports, work and daily activities, as well as in drawing classes. Children hold objects with their hands and draw pictures using visual aids. These work activities include all types of painting. Before drawing each simple object, a preparatory stage is carried out to develop attention, vision, speech and movement processes in children. The main task is focused on carrying out the

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action together with the speech. Various didactic toys (pyramids, matryoshka, balls), construction constructors, didactic games (choose by color, find name by picture, "Geometric Lotto") are used for corrective purposes. In the case of such a speech deficiency, the phoneticphonemic aspect of speech based on perception and pronunciation defects is the first priority. At the same time, some children may be lagging behind in their lexical-grammatical development. A characteristic feature of children of this category is the incompleteness of the process of formation of sounds, which differ according to their articulatory or acoustic characteristics. In this case, the presence of undifferentiated sounds in the child's speech, replacement of sounds, failure to use them in speech, distorted pronunciation of many sounds, as well as insufficient differentiation of sounds according to hearing are observed. During the investigation of speech perception, scientists (V. Ananev, 1955, 1960; V. I. Beltyukov, 1958; A. N. Gvozdev, 1961) came to the conclusion that the first phonemic hearing in children occurs very early with normal speech development. The authors say that the child's auditory analyzer function can distinguish acoustically contrasting sounds at the beginning of its early development, developed phonemic hearing not only helps the child to acquire complete speech, but also forms the skills of being able to communicate easily in his mother tongue. Lack of speech in preschool children may be caused by underdevelopment of fine motor skills or disorders of the speech apparatus. Education of children with speech defects in pre-school educational institutions is organized according to the kindergarten education program. should master. Children brought to groups of children with phonetically underdeveloped speech must master the basic tasks, skills and competencies necessary for successful education in a general education school within 10 months. In order to determine the demand for the development of certain aspects of speech activity, the following special activities are carried out:

— formation of pronunciation skills;

— development of phonemic perception;

- development of sound analysis and synthesis skills.

The purpose of remedial education is to correct general and speech defects in children and to develop a child's speech activity through the use of special speech therapy methods and methods, along with vocabulary and independent speech according to the child's age. ri, to educate clear, fluent speech. The following works are carried out on the corrected speech material:

- to draw attention to the morphological structure of words and the change of words in children, and to develop the connection of words in sentences;

— training in children the skills of forming simple common and compound sentences, using sentences of different constructions in independent speech;

- development of independent speech:

- vocabulary enrichment:

The first period of corrective work to eliminate the underdevelopment of phonetic-phonemic speech can also be called the preparatory period. The work carried out during this period includes the following: development of the mobility of the articulatory apparatus; to identify correctly pronounced sounds; putting sounds into speech; development of auditory perception, work on differentiation of sounds, separation of sounds from words and syllables. In the II period of the correction training, putting sounds into speech is continued, strengthening the

sounds put into speech in speech; develop auditory perception; formation of sound analysis and synthesis:

a) Finding the place of a sound in a word (at the beginning, in the middle, at the end of the word);

b) Determining the number and sequence of sounds in words; logopedic work is carried out to enrich and develop the lexical-grammatical aspect of speech. The previous period of corrective speech therapy work prepares children to master the content of the work in the next period.

In conclusion, it should be noted that the correct formation of children's phonetic and phonemic speech helps the rapid development of students' speech.

REFERENCES

- 1. Sobirkhonovna, Mahmudova Madinakhon. "Professional Training Of Future Speakers In The Period Of Independent Study." Archive of Conferences. Vol. 10. No. 1. 2020.
- 2. Maxmudova, Madinaxon, and Babayeva Azizabonu. "Ruhiy Rivojlanishi Sustlashgan Bolalar Lug'atining Psixik Rivojlanish Bilan Bog'liqligi." Conference Zone. 2022.
- 3. Kodirova, Feruzakhon Usmanovna, S. Z. Matupaeva, and Feruza Rakhimovna Teshaboeva. "Methodical cluster-an innovative mechanism to increase the efficiency of general secondary and inclusive education." (2020).
- Mahmudova, Madina Sobirkhonovna. "The Role Of Independent Education In The Formation Of Professional Competencies Of Prospective Speech Therapists." Scientific and Technical Journal of Namangan Institute of Engineering and Technology 2.10 (2020): 358-363.
- 5. Feruza, Teshabaeva, Mahmudova Madina, and Yuldasheva Dilbar. "The essence of inclusive education in developed countries." European Journal of Research and Reflection in Educational Sciences Vol 8.1 (2020).
- 6. Sobirkhonovna, Mahmudova Madinahon. "An Innovative Mechanisms to Increase the Effectiveness of Independent Education of Future Defectologists." International Journal on Integrated Education 3.11 (2020): 210-211.
- 7. Maxmudova, Madinaxon, and Axmedova Vaziraxon. "Tayanch–Harakati A'zolari Falajlangan Bolalar Lug'atini Rivojlantirish Yo'llari." Conference Zone. 2022.
- 8. Махмудова, Мадинахон Махмудов Хуршид. "Мактабгача тарбия ёшидаги болаларни ёзиш ва ўқиш кўникмаларини эгаллашга тайёрлаш." Confrencea 4.04 (2023): 187-192.
- 9. Maxmudova, Madinaxon. "Technologies for the development of professional competencies of students of Higher Education." INTERNATIONAL JOUR
- 10. Maxmudova, M., and O. Zikirova. "Speech therapist and family collaboration in overcoming severe speech deficits." European Scholar Journal 2.10 (2021): 72-73.
- 11. Sobirxonovna, Maxmudova Madinaxon. "The genealogy of thoughts of the manifestations of ancient antiquity in the study of the speech deficit of dislaliya." Confrencea 3.03 (2023): 17-20.
- 12. Sobirkhanovna, Makhmudova Madinakhan, and Akhmedova Vazirakhan. "EFFECTIVE ORGANIZATION OF CORRECTIONAL-LOGOPEDIC WORK IN CHILDREN WITH CEREBRAL PALSY." Open Access Repository 4.3 (2023): 134-141.

- 13. Махмудова, Мадинахон Махмудов Хуршид. "Нутқи тўлиқ ривожланмаган мактабгача ёшдаги болаларни ёзма нутққа тайёргарлигини шакллантириш муаммолари." Confrencea 4.04 (2023): 179-186.
- 14. Sobirxonovna, Maxmudova Madinaxon. "GENEALOGY OF SCHOLARS AFTER THE 15TH CENTURY IN THE STUDY OF SPEECH DEFICIT." Confrencea 3.03 (2023): 21-25.
- 15. Sobirkhonovna, Makhmudova Madinakhan, and Goyipova Nodira. "Theoretical aspects of the development of academic mobility of future speech therapists in dual education." Asian Journal of Multidimensional Research 11.12 (2022): 148-154.
- 16. Sobirkhonovna, Mahmudova Madina. "THE IMPORTANCE OF THE USE OF PROJECT TECHNOLOGY IN THE DEVELOPMENT OF PROFESSIONAL COMPETENCIES OF STUDENTS IN THE PROCESS OF INDEPENDENT LEARNING." EURASIAN EDUCATION, SCIENCE AND INNOVATION 29 (2020).
- 17. Sobirkhonovna, Mahmudova Madina. "DEVELOPMENT OF PROFESSIONAL COMPETENCIES OF FUTURE SPEECH THERAPISTS IN THE PROCESS OF STUDYING INDEPENDENTLY." European Journal of Research and Reflection in Educational Sciences 8.8 (2020): 155-158.
- Sobirkhanovna, Makhmudova Madinakhan, and Vakhobova Munirakhan Sadirdinovna. "PECULIARITIES OF SPEECH OF CHILDREN WITH MOTOR ALALIA SPEECH DISORDER." Open Access Repository 4.3 (2023): 851-858.
- 19. Dildora, Madinahan Makhmudova Musayeva. "THEORETICAL SIGNIFICANCE OF THE DEVELOPMENT OF PROFESSIONAL COMPETENCE OF THE EDUCATOR OF A SPECIAL EDUCATIONAL INSTITUTION ON THE BASIS OF NATIONAL VALUES." Confrencea 4.04 (2023): 170-178.
- 20. Madinakhan, Makhmudova, and Abduvahobova Irodakhan. "PECULIARITIES IN THE DEVELOPMENT OF PRESCHOOL CHILDREN WITH MENTAL RETARDATION." (2023).
- 21. Sobirkhanovna, Makhmudova Madinakhan. "SOCIO-PEDAGOGICAL FOUNDATIONS OF INCREASING THE EFFECTIVENESS OF INDEPENDENT EDUCATION OF STUDENTS IN HIGHER EDUCATION." International Journal of Early Childhood Special Education 14.6 (2022).
- 22. Madinakhan, Makhmudova, and Abdukhakimova Zumradkhan. "WAYS OF FORMING THE READINESS OF CHILDREN WITH UNDERDEVELOPED SPEECH FOR WRITTEN SPEECH." (2023).
- 23. Sobirkhanovna, Makhmudova Madinakhan. "PECULIARITIES OF WORKING WITH CHILDREN WITH MENTALLY RELATED IN THE CONDITIONS OF INCLUSIVE EDUCATION." (2023).
- 24. Shukhratovich, Makhmudov Khurshid. "Importance of didactic games in speech development of mentally retarded children." Asian Journal of Multidimensional Research 11.11 (2022): 20-23.
- 25. Shuxratovich, Maxmudov Xurshid. "Socio-Psychological Of Children With Speech Impairment Adaptation Features." INTERNATIONAL JOURNAL OF SOCIAL SCIENCE

& INTERDISCIPLINARY RESEARCH ISSN: 2277-3630 Impact factor: 7.429 11.11 (2022): 243-248.

- 26. Махмудова, Мадинахон Махмудов Хуршид. "Нутқи тўлиқ ривожланмаган мактабгача ёшдаги болаларни ёзма нутққа тайёргарлигини шакллантириш муаммолари." Confrencea 4.04 (2023): 179-186.
- 27. Махмудова, Мадинахон Махмудов Хуршид. "Мактабгача тарбия ёшидаги болаларни ёзиш ва ўқиш кўникмаларини эгаллашга тайёрлаш." Confrencea 4.04 (2023): 187-192.
- 28. Shukhratovich, Makhmudov Khurshid, and Isodullayeva Iqboloy. "PHYSIOLOGICAL FOUNDATIONS OF SPEECH ACTIVITY." Open Access Repository 4.3 (2023): 765-771.
- 29. Shukhratovich, Makhmudov Khurshid, and Tahirova Mahliyo. "Ways To Increase The Vocabulary Of Mentally Retarded Children Of Preschool Age Based On Plot Role-Playing Games." International Journal of Early Childhood Special Education 15.2 (2023).
- 30. Shukhratovich, Makhmudov Khurshid. "IMPORTANT ASPECTS OF COLLABORATIVE ACTIVITIES IN THE PROCESS OF INCLUSIVE EDUCATION." (2023).
- 31. Shukhratovich, Makhmudov Khurshid, and Khomidova Shahribonu. "PEDAGOGICAL TASKS OF SPEECH THERAPIST AND PARENT COOPERATION IN ELIMINATING SPEECH DEFECTS." American Journal of Interdisciplinary Research and Development 16 (2023): 38-41.