



TECHNOLOGY OF FORMATION OF INTEGRATED READING COMPETENCE IN ENGLISH

Shakhnoza Okhunova Kodirovna

Fergana Polytechnic Institute, Uzbekistan, English teacher, Department of Teaching Languages

Annotation: This article is dictated about difficulties in obtaining information are overcome by using context in the process of reading the text. Teaching reading, reading comprehension is one of the components of teaching speech activity, which involves reading and comprehending written information. It is a receptive speech activity, such as teaching reading comprehension, teaching writing in writing, listening comprehension.

Keywords: comprehension, technique, phenomenon, to involve, creation, methodological system, support, acquisition.

Teaching reading, reading comprehension is one of the components of teaching speech activity, which involves reading and comprehending written information. It is a receptive speech activity, such as teaching reading comprehension, teaching writing in writing, listening comprehension. But unlike listening and understanding speech, the reader receives information through the sense of sight, using letter code. During reading, there is a direct connection between the senses of sight, writing, and speech movement. Usually, teaching to read means the process of understanding the information of speech, expressed in literal terms, to understand its content¹.

Teaching reading comprehension consists of teaching students to understand the content of a text and reading techniques. Assimilation of information in the text, ie learning to read and understand, is carried out by reading aloud and reading aloud in order to convey information in the text. Even when read aloud, speech perception, that is, the process of receiving internal speech information, takes place. This phenomenon involves the creation of a methodological system of teaching different types of reading.

Teaching reading comprehension is the process of learning to comprehend information in the process of reading. By reading the text over and over again, you can give a separate assignment each time. In order to read the text fully, it is necessary to organize pre-text exercises. Reading aloud is done in the process of teaching reading techniques in the early stages of education. Since the main purpose is to get information from the text, the text can also be read by the students. There is no need for text analysis in the reading comprehension process as such a methodological event is organized during the pre-text practice, or should not apply the practice of text analysis in a school setting².

¹ Milrud R.P. Methods of preparation of the English language. English teaching methodology: Ucheb. posobie dlya vuzov. - M.: Drofa, 2005. - 253 p.

² Richards J.C., Rodgers Th.S. Integrated skills and Methods in Language Teaching. -NY.: Cambridge University Press, 2009. - 270 p.

It is important to teach unfamiliar words to be understood in context. Difficulties in obtaining information are overcome by using context in the process of reading the text³.

Certain principles are also followed in teaching reading comprehension. They are:

1. Reading comprehension should be seen as a teaching activity. A methodological error in the traditional reading teaching process is the teaching of translating a text or telling its content, speaking and translating, which is a method that is not focused on the goals of reading comprehension.
2. Teaching reading comprehension is the organization of the process of obtaining information and knowing. In this case, the different content of the text serves as a factor that determines the desire of students to receive information, encourages them to read with interest.
3. The attitude of students to study in a foreign language is formed on the basis of their skills, formed in the native language and a foreign language. At this point, it is necessary for the reader to follow the idea of "I understand when I read."
4. In order for students to read and understand the content of the text in a foreign language, they must have already learned the lexical, grammatical and spelling phenomena in the text, to distinguish them in the process of reading.
5. Not only receptive but also reproductive activity occurs in teaching reading comprehension. That is, in the process of understanding the content of a text, the process of speaking within the reader also takes place. [5.6]

Today, it is no secret that special attention is paid to raising the intellectual potential of the younger generation, the formation of a culture of reading and reading among young people, the provision of educational institutions with artistic, educational, scientific and educational literature⁴.

At a time of rapid development of our country, the attention to the formation of a culture of reading and reading, which is reflected in the minds of our ancestors and sages, has risen to the level of public policy.[7.11]

Since the book is a constant spiritual need of human society, it is always necessary to encourage its reading and to promote the formation of a culture of "Kitabkhon", the competition among people, who like reading a lot. Especially today, arousing the desire to read in the population has become more relevant than ever. The development of students' reading orientation is a goal-oriented pedagogical activity in the field of reading, the most recent and future development of the individual and the creation of an area of self-development.[8.9.10]

In the methodical literature one can find very different terms related to the word technology: pedagogical technology, technical technology, educational technology, teaching technology, new technology, modern technology, humanitarian technology and so on. When talking about the use of new modern technologies in foreign language teaching, it is expedient to consider teaching, ie educational technology separately, because in educational technology to organize lessons in the process of optimizing human resources (opportunities), forms of education, to find effective ways of learning, is understood to create.

In order to get success in academic life students should develop the skills and knowledge that will enhance them to acquire necessary skills to survive in academic setting, to continue their education throughout their lives and to prepare themselves for the professional life. The ability to

³ <http://www.13min.ru/psychology/psycholinguistics-basis-recheobrazovaniya-formirovaniya-i-vospriyatie-rechi.html>

⁴ Milrud R.P. Methods of preparation of the English language. English teaching methodology: Ucheb. posobie dlya vuzov. - M.: Drofa, 2005. - 253 p.

study efficiently is one of the necessary skills that should be nurtured during their academic life so that they develop good learning habit that they can employ even after graduation.[12.13. 14]

Only language practice supported by theory can develop language habits and skills in a desirable direction and lead to the mastering of a foreign language. Since learning a new language is connected with acquisition of new concepts by the learner, theory can help in forming these new concepts. One of the ways is an extensive use of translation-interpretation. However, this teaching technique is not approved by a majority of methodologists and teachers because pupils learn about a linguistic item more than they need for practical application.

LIST OF REFERENCES

1. Sh. M. Mirziyoyev "Together we will build a free, prosperous, democratic Uzbekistan" Tashkent-"Uzbekistan" 2016, p 56
2. Milrud R.P. Methods of preparation of the English language. English teaching methodology: Ucheb. posobie dlya vuzov. - M.: Drofa, 2005. - 253 p.
3. Richards J.C., Rodgers Th.S. Integrated skillses and Methods in Language Teaching. -NY.: Cambridge University Press, 2009. - 270 p.
4. Kodirovna, Okhunova Shakhnoza. "Several concepts on advantages and disadvantages of using textbooks." *Academicia: an international multidisciplinary research journal* 10.12 (2020): 1253-1260.
5. Zokirova, Zulfiya Tursunovna, Sayora Nurmatovna Khamidova, and Shakhnoza Kodirovna Okhunova. "Actual problems encountered in teaching foreign languages." *Вестник науки и образования* 19-3 (2019): 37-39.
6. Хуррамов А. Ш., Назаралиева М. П. Систематическая характеристика фитонематод пшеницы и дикорастущих злаковых юга узбекистана //Актуальные научные исследования в современном мире. – 2017. – №. 4-6. – С. 50-51.
7. Kodirovna, Okhunova Shakhnoza. "Using the Game as One of the Methods to Increase the Effectiveness of a Foreign Language Lesson." *International Journal on Integrated Education* 3.12: 117-118.
8. Kodirovna, Okhunova Shakhnoza. "Error correction in students' written works at English language classes." *Проблемы современной науки и образования* 12-2 (145) (2019)
9. Хамдалиевич С. А., Рахманкулов С. А. "Investigation of heat transfer processes of solar water, air contact collector" //E-Conference Globe. – 2021. – С. 161-165.
10. Kodirovna, O. S. (2019). Development of written speech in teaching a foreign language. *Проблемы современной науки и образования*, (11-2 (144)), 71-73.
11. Abdukarimov, B. A., & Kuchkarov, A. A. (2022). Research of the Hydraulic Resistance Coefficient of Sunny Air Heaters with Bent Pipes During Turbulent Air Flow. *Journal of Siberian Federal University. Engineering & Technologies*, 15(1), 14-23.
12. Abdukarimov, B. A. (2021). Improve Performance Efficiency As A Result Of Heat Loss Reduction In Solar Air Heater. *International Journal of Progressive Sciences and Technologies*, 29(1), 505-511.
13. Malikov, Z. M., & Madaliev, M. E. (2020). Numerical simulation of two-phase flow in a centrifugal separator. *Fluid Dynamics*, 55(8), 1012-1028.
14. Маликов, З. М., & Мадалиев, М. Э. (2021). Численное моделирование течения в плоском внезапно расширяющемся канале на основе новой двухжидкостной модели турбулентности. *Вестник Московского государственного технического университета им. НЭ*

Баумана. Серия «Естественные науки», (4 (97)), 24-39.

15. Madraximov, M. M., Abdulkhaev, Z. E., & ugli Inomjonov, I. I. (2022). Factors Influencing Changes In The Groundwater Level In Fergana. *International Journal of Progressive Sciences and Technologies*, 30(2), 523-526.
16. Arifjanov, A., Otaxonov, M., & Abdulkhaev, Z. (2021). Model of groundwater level control using horizontal drainage. *Irrigation and Melioration*, 2021(4), 21-26.
17. Худайкулов, С. И., & Муминов, О. А. У. (2022). МОДЕЛИРОВАНИЯ МАКСИМАЛЬНОЙ СКОРОСТИ ПОТОКА ВЫЗЫВАЮЩЕЙ КАВИТАЦИЮ И РЕЗКОЙ ПЕРЕСТРОЙКИ ПОТОКА. *Universum: технические науки*, (2-2 (95)), 59-64.
18. АБДУЛҲАЕВ, З., & МАДРАХИМОВ, М. (2020). Гидротурбиналар ва Насосларда Кавитация Ҳодисаси, Оқибатлари ва Уларни Бартараф Этиш Усуллари. *Ўзбекгидроэнергетика” илмий-техник журнали*, 4(8), 19-20.
19. ugli Mo‘minov, O. A., Maqsudov, R. I., & qizi Abdukhalilova, S. B. (2021). Analysis of Convective Fins to Increase the Efficiency of Radiators used in Heating Systems. *Middle European Scientific Bulletin*, 18, 84-89.
20. Усмонова, Н. А., Негматуллоев, З. Т., Нишонов, Ф. Х., & Усмонов, А. А. (2019). Модели закрученных потоков в строительстве Каркидонского водохранилища. *Достижения науки и образования*, (12 (53)), 5-9.
21. Абдукаримов, Б. А., Аббасов, Ё. С., & Усмонова, Н. У. (2019). Исследование рабочих параметров солнечных воздухонагревателей способы повышения их эффективности. *Матрица научного познания*, (2), 37-42.
22. Мадрахимов, М. М., & Абдулхаев, З. Э. (2019). Насос агрегатини ишга туширишда босимли сув узатгичлардаги ўтиш жараёнларини ҳисоблаш усуллари. *Фарғона Политехника Институтини Илмий–Техника Журнали*, 23(3), 56-60.
23. Mamadalievich, M. M., & Erkinjonovich, A. Z. Principles of Operation and Account of Hydraulic Taran. *JournalNX*, 1-4.
24. Сатторов, А. Х. (2016). СУЩЕСТВОВАНИЕ И ПРЕДСТАВЛЕНИЕ ОГРАНИЧЕННОГО РЕШЕНИЯ ОДНОГО КВАЗИЛИНЕЙНОГОДИФФЕРЕНЦИАЛЬНОГО УРАВНЕНИЯ. In *Вузовская наука-региону* (pp. 126-132).
25. Мадхадимов, М. М., Абдулхаев, З. Э., & Сатторов, А. Х. (2018). Регулирования работы центробежных насосов с изменением частота вращения. *Актуальные научные исследования в современном мире*, (12-1), 83-88.
26. Abdikarimov, R., Usarov, D., Khamidov, S., Koraboshev, O., Nasirov, I., & Nosirov, A. (2020, July). Free oscillations of three-layered plates. In *IOP Conference Series: Materials Science and Engineering* (Vol. 883, No. 1, p. 012058). IOP Publishing.
27. Nosirov, A. A., & Nasirov, I. A. (2021). Natural and Forced Vibrations of Axisymmetric Structure Taking into Account the Viscoelastic Properties of the Base. *Middle European Scientific Bulletin*, 18, 303-311.
28. qizi Abdukhalilova, S. B. (2021). Simplified Calculation of the Number of Bimetallic Radiator Sections. *CENTRAL ASIAN JOURNAL OF THEORETICAL & APPLIED SCIENCES*, 2(12), 232-237.
29. Maqsudov, R. I., & qizi Abdukhalilova, S. B. (2021). Improving Support for the Process of the Thermal Convection Process by Installing. *Middle European Scientific Bulletin*, 18, 56-59.
30. Мадрахимов, М. М., Абдулхаев, З. Э., & Ташпулатов, Н. Э. (2019). Фарғона Шаҳар Ер Ости Сизот Сувлари Сатҳини Пасайтириш. *Фарғона Политехника Институтини Илмий–Техника*

Журнали, 23(1), 54-58.

31. Hamdamov, M., Mirzoyev, A., Buriev, E., & Tashpulatov, N. (2021). Simulation of non-isothermal free turbulent gas jets in the process of energy exchange. In E3S Web of Conferences (Vol. 264, p. 01017). EDP Sciences.
32. Рашидов, Ю. К., Орзиматов, Ж. Т., & Исмоилов, М. М. (2019). Воздушные солнечные коллекторы: перспективы применения в условиях Узбекистана. In Экологическая, промышленная и энергетическая безопасность-2019 (pp. 1388-1390)
33. Рашидов, Ю. К., Исмоилов, М. М., Орзиматов, Ж. Т., Рашидов, К. Ю., & Каршиев, Ш. Ш. (2019). Повышение эффективности плоских солнечных коллекторов в системах теплоснабжения путём оптимизации их режимных параметров. In Экологическая, промышленная и энергетическая безопасность-2019 (pp. 1366-1371).
34. Madraximov, M. M., Abdulkhaev, Z. E., & Orzimatov, J. T. (2021). GIDRAVLIK TARAN QURILMASINING GIDRAVLIK HISOBI. Scientific progress, 2(7), 377-383.
35. Rashidov, Y. K., & Orzimatov, J. T. (2022). SOLAR AIR HEATER WITH BREATHABLE MATRIX ABSORBER MADE OF METAL WIRE TANGLE. Scientific-technical journal, 5(1), 7-13.
36. Усаров, М. К., & Маматисаев, Г. И. (2019). КОЛЕБАНИЯ КОРОБЧАТОЙ КОНСТРУКЦИИ КРУПНОПАНЕЛЬНЫХ ЗДАНИЙ ПРИ ДИНАМИЧЕСКИХ ВОЗДЕЙСТВИЯХ. In Научный форум: технические и физико-математические науки (pp. 53-62).
37. Abdukarimov, B., O'tbosarov, S., & Abdurazakov, A. (2021). Investigation of the use of new solar air heaters for drying agricultural products. In E3S Web of Conferences (Vol. 264, p. 01031). EDP Sciences.
38. Усаров, М. К., & Маматисаев, Г. И. (2014). К динамическому расчету коробчатой конструкции здания. ME' MORCHILIK va QURILISH MUAMMOLARI, 86.
39. Bekzod, A. (2020). Relevance of use of solar energy and optimization of operating parameters of new solar heaters for effective use of solar energy. IJAR, 6(6), 16-20.
40. Madraximov, M. M., Nurmuxammad, X., & Abdulkhaev, Z. E. (2021, November). Hydraulic Calculation Of Jet Pump Performance Improvement. In International Conference On Multidisciplinary Research And Innovative Technologies (Vol. 2, pp. 20-24).
41. Hamdamalievich, S. A., & Nurmuxammad, H. (2021). Analysis of Heat Transfer of Solar Water Collectors. Middle European Scientific Bulletin, 18, 60-65.
42. Madaliev, M. E. U., Maksudov, R. I., Mullaev, I. I., Abdullaev, B. K., & Haidarov, A. R. (2021). Investigation of the Influence of the Computational Grid for Turbulent Flow. Middle European Scientific Bulletin, 18, 111-118.
43. Madraximov, M., Yunusaliev, E., Abdulhayev, Z., & Akramov, A. (2021). Suyuqlik va gaz mexanikasi fanidan masalalar to'plami. GlobeEdit.
44. Абдукаримов, Б. А. Акрамов, А. А. У. & Абдухалилова, Ш. Б. К. (2019). Исследование повышения коэффициента полезного действия солнечных воздухонагревателей. Достижения науки и образования, (2 (43)).
45. Умурзакова, М. А. Усмонов, М. А., & Рахимов, М. Н. (2021). АНАЛОГИЯ РЕЙНОЛЬДСА ПРИ ТЕЧЕНИЯХ В ДИФФУЗОРНО-КОНФУЗОРНЫХ КАНАЛАХ. Экономика и социум, (3-2), 479-486.
46. Аббасов, Ё. С. & Умурзакова, М. А. (2020). РАСЧЕТ ЭФФЕКТИВНОСТИ ПЛОСКИХ СОЛНЕЧНЫХ ВОЗДУХОНАГРЕВАТЕЛЕЙ. In Современные проблемы теплофизики и энергетики (pp. 7-8)..