

**METHODOLOGY FOR DEVELOPING AN INFORMATION-ANALYSIS
COMPUTER USING ELECTRONIC RESOURCES WHEN TEACHING
FUTURE PRIMARY SCHOOL TEACHERS TO ADD MULTI-ROOM
NUMBERS**

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Annotation: In this article, future primary school teachers Methods for developing information and analytical competence using electronic resources when teaching addition and subtraction of multi-digit numbers in mathematics are covered. The need to use reliable information at each stage of obtaining results is emphasized.

Key words: mathematics, arithmetic operations, information, request, analysis, competence, information technology.

Аннотация: В данной статье будущие учителя начальных классов освещены методы развития информационно-аналитической компетентности с использованием электронных ресурсов при обучении сложению и вычитанию многозначных чисел по математике. Подчеркнута необходимость использования достоверной информации на каждом этапе получения результатов.

Ключевые слова: математика, арифметические действия, информация, запрос, анализ, компетентность, информационные технологии.

Annotasiya: Ushbu maqolada bo'lg'usi boshlang'ich sinf o'qituvchilarini matematika fanida ko'p xonali sonlarni qo'shish va ayirishni o'rgatishda elektron resurslardan foydalanib axborot-tahlil kompetentligini rivojlantirish usullari yoritilgan. Natijalarning har bir bosqichida asosli ma'lumotlardan foydalanish zarurligi ta'kidlab o'tilgan.

Kalit so'zlar: matematika, arifmetik amallar, axborot, so'rov, analiz, kompetensiya, axborot texnologiyalari.

Add and repay multiple-digit numbers. Add and diversing multi-digit numbers is much easier with this thing that almost all methods need to study this topic are familiar to children or to children. Therefore, the teacher's task is to repeat, clarify, and then remove and move these knowledge into a newer wide range of numbers.

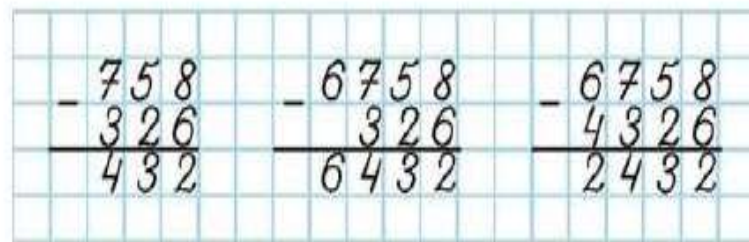
In the study of this topic, it is necessary to identify the content of actions in the presence of children and replacement. Students need to understand the sequence of the written algorithms of the written algorithms to add and monitor the methods of adding multiple-digit numbers and to follow up to further complicate the written algorithms.

The forbidden primary school teachers develop information-analytical competencies when the electronic resources are used to add multi-room numbers Algorithms that are familiar to children are spread to the numbers within a million. This is done in the first lesson.

$\begin{array}{r} + 435 \\ + 386 \\ \hline 821 \end{array}$	$\begin{array}{r} + 2435 \\ + 386 \\ \hline 2821 \end{array}$	$\begin{array}{r} + 2435 \\ + 4386 \\ \hline 6821 \end{array}$
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If future primary school teachers have learned to read and write the numbers within a million, then they will not be difficult to explain them to solve the appearance of $47\,632 + 71\,394$, $9580-1365$.

As we have seen above, the first lesson will be developed in the first lesson that the five-six-digit numbers from the room (class) and replacement algorithm. It is advisable to recommend the numbers that contain the same number of numbers in the initial registration. This is the simplest way to focus on future primary school teachers to focus on the attention of future primary school. It is important to deliver the minds of children to add multi-digit numbers in this lesson, and to add three-digit numbers to divide three-digit numbers.



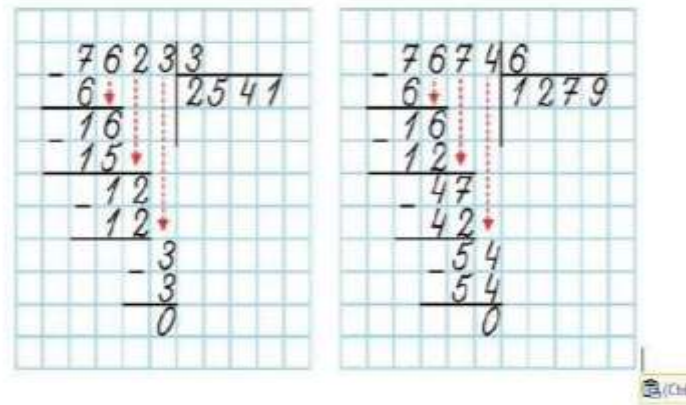
Increasing multiple-digit numbers. Increasing multiple-digit numbers. To master the methods of oral and writing reproduction and diversion of multi-old-digit numbers; to acquire compatible competency skills and skills; About actions of reproduction and division, their properties should expand, deepen, deepen, deepen and systemize the knowledge of the relationship between the components and the results.

It is much more complicated to multiplying multiple-digit numbers, and to divide, and to divide. The difficulty will increase by the increase in the number of numbers in the multiplier and the number of numbers, so increase multiple-digit numbers and pass through the following stages:

- a) multiplication and division by one-digit number;
- b) multiplying and division of the number of rooms;
- c) to multiply and be in two-digit and three-digit numbers.

To be multifaceted numbers. It is explored in parallel with multiple-digit numbers: it is divided into a one-digit number after a one-digit number, the room. After multiplication of numbers, it is learned to be two-digit in a row in a row and after a two-digit and three-digit numbers.

Often, the development of algorithm for the development of information and analytical skills future primary school teachers is slow, so it requires special attention by the teacher. It is useful to record these authentic sheet or board notes, but not using the ICT instruments, but



the in also

<p><u>Yechilishini tushuntiring:</u> <u>9369 : 3 =</u> <u>Hisoblash rejasi:</u> <u>Minglikni bo'laman:</u> <u>Bo'laman: ...</u> <u>Ko'pavtiranman:</u> ... <u>Ayiraman:</u> ... <u>Ayirmani bo'lavchi bilan taqqoslayman:</u> ... <u>Yuzlikni bo'laman:</u> ... <u>Davom ettiring.</u></p>	
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Активация Windows

the information-analytical skills developed in them.

Based primary school teachers, the knowledge leadership teacher teacher, develops the information and analytical means of writing using a detailed explanation of a voice, using a detailed explanation.

Recommended literature for use

- 1.Mirziyoyev Sh.M. Tanqidiy tahlil, qat'iy tartib-intizom va shaxsiy javobgarlik - har bir rahbar faoliyatining kundalik qoidasi bo'lishi kerak. O'zbekiston Respublikasi Vazirlar Mahkamasining 2016 yil yakunlari va 2017 yil istiqbollariga bag'ishlangan majlisidagi O'zbekiston Respublikasi Prezidenti nutqi. // Xalq so'zi gazetasi, 2017.16 yanvar, №11
- 2.S.Burhonov va boshq. Uchinchi sinf matematika darsligi. Toshkent. "Sharq" 2012 y
- 3.Jumaev M. E. Bolalarda matematik tushunchalarni rivojlantirish nazariyasi va metodikasi. (KHK uchun) Toshkent. "Ilm Ziyo" 2013 yil.

4. I-IV sinflar uchun matematikadan qiziqarli masala va topshiriqlar to'plami o'quv uslubiy qullanma // S.Meyliyev, M.Xolmuradova, S. Xolmuradov. Toshkent. "O'qituvch" nashriyoti 2024y.-119b
5. Kholmuradovich, M. S. (2022). Improving the methodology of developing information technology for primary education teachers in the electronic learning environment. *ACADEMICIA: An International Multidisciplinary Research Journal*, 12(5), 256-259.
6. Мейлиев, С. (2023). Во 'lajak boshlang 'ich sinf o 'qituvchilarida axborot-tahlil kompetentligini rivojlantirishning metodik tizim tuzilmasi, mazmuni va rivojlantirishning tashkiliy omillari. *Общество и инновации*, 4(2), 172-176.
7. Xolmuradovich, M. S. (2023). METHODOLOGY FOR DEVELOPING INFORMATION-ANALYTICAL COMPETENCE OF FUTURE ELEMENTARY SCHOOL TEACHERS. *World Bulletin of Social Sciences*, 18, 90-93.
8. Meyliyev, S., Nazarboyeva, I., Rasulova, S., & Soatova, Y. (2022). IXTISOSLASHGAN MATEMATIKA DARSLARIDA ANIQ INTEGRALLARGA DOIR TOPSHIRIQLAR. *Development of pedagogical technologies in modern sciences*, 1(6), 62-64.
9. Hayitov, A. I., & Abdushukurova, D. (2022). Effective ways to organize mother tongue lessons in primary classes on the basis of interactive techniques. *Conferencea*, 30-32.
10. Hayitov, A., & Xo'Shboqova, F. (2022). Integrativ yondashuv asosida boshlang'ich sinf o'quvchilarida kommunikativ madaniyatni shakllantirish. *Science and innovation*, 1(B7), 1028-1034.
11. Meyliyev, S., Xamidullayeva, M., Samandarova, M., & Abdullayeva, D. (2022). MUHAMMAD XORAZMIYNING "AL-JABR VA AL MUQOBALA HISOBI" KITOBI MATEMATIKA DARSLARIDA. *Theoretical aspects in the formation of pedagogical sciences*, 1(7), 261-264.
12. Meyliyev, S., Mannopova, K., Ikromboyeva, M., & Jo'rayeva, L. (2022). ANIQMAS INTEGRALLARNI HISOBLASH USULLARI. *Академические исследования в современной науке*, 1(20), 14-17.
13. Meyliyev, S., Allamberganova, M., Majidova, S., & Ravshanova, I. (2022). INTEGRALNING BA'ZI TATBIQLARI. *Current approaches and new research in modern sciences*, 1(7), 33-35.
14. Khakimov, F. (2024). METHODS OF DEVELOPING CREATIVE THINKING SKILLS OF PRIMARY CLASS STUDENTS. *Confrencea*, 5, 89-92.

15. Meyliev, S. (2022). METHODOLOGICAL TRAINING OF PROFESSIONAL COMPETENCIES OF PRIMARY SCHOOL TEACHERS AS A PEDAGOGICAL PROBLEM. *Science and Innovation*, 1(7), 535-543.
16. Meyliev, S. (2022). METHODOLOGICAL TRAINING OF PROFESSIONAL COMPETENCIES OF PRIMARY SCHOOL TEACHERS AS A PEDAGOGICAL PROBLEM. *Science and innovation*, 1(B7), 535-543.