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Title: **KINDERGARTEN-AGE CHILDREN ARE TAUGHT TO WORK WITH TESTS.**

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KINDERGARTEN-AGE CHILDREN ARE TAUGHT TO WORK WITH TESTS.

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Abstract. In the article, various methodological forms of teaching are currently used to provide preschool students with a thorough knowledge, one of which is the test method. The test is one of the optimal forms of quick and easy identification of students' knowledge, as well as one of the factors that increase the effectiveness of the lesson. The test question is in the process of daily practice, to explain a topic, to identify previous concepts, to repeat the topics and didactic. can be used successfully in games.

Keywords. fill in the missing characters in the correct confirmation, Judging whether an assertion is true or false, Determine the correctness and completeness between the answers, added, subtracted, divided

I. Introduction.

Nowadays, the upbringing of the younger generation is a modern requirement, because a harmoniously developed person is the basis for the development of our society. At present, various teaching methods are used to provide preschool students with a thorough knowledge, one of which is the test method. The test is one of the optimal forms of quick and easy identification of students' knowledge, as well as one of the factors that increase the effectiveness of the lesson. The test question is in the process of daily practice, to explain a topic, to identify previous concepts, to repeat the topics and didactic. can be used successfully in games.

Typically, a math test can take three forms:

- c) fill in the missing characters in the correct confirmation.
- d) Judging whether an assertion is true or false.
- e) Determine the correctness and completeness between the answers.

It is advisable to use the third type in preschool mathematics lessons, as it is convenient and has advantages. Unlike tests designed for high school students, test questions designed for students must answer a

variety of questions. Each test used in preschool mathematics should have a goal. It should be conducted in order to teach students to check their knowledge, to think quickly, to increase their interest in curiosity and training. The test should be designed taking into account the age, psychological development, attention, cognitive abilities of students. The tests should serve to increase the knowledge of students, to teach them to think creatively, to deepen their knowledge. It is advisable to have three answers to the test questions, taking into account the age of the children

It is known that it is difficult to attract the attention of preschoolers to something. For this reason, test questions should be short and can be answered in an average of 15-17 minutes.

The mistakes that most students make when writing test questions should be included in the test answer.

For example:

- a) Pupils can be given the following test items.

One-digit numbers

1. Which number was dropped? 1,2,3, _ 5

- a) 4 b) 3 d) 5

2. specify the number that comes before the number 3.

- a) 4 b) 3 d) 2

3. If one number is less than the other, what is the sign?

- a) > b) < d) =

4. What is the sign if one number is equal to another?

- a) > b) < d) =

5. Mark the adjacent numbers of the number 3.

- a) 2 and 4 b) 1 and 4 d) 2 and 5

6. There were 3 glasses of cherries on the table. Ali ate a glass of cherries. How many glasses are left?

- a) 3 glasses b) 2 glasses d) 1 glasses

7. Specify the number between 3 and 5.

- a) 2 b) 4 d) 8

8. Select the plus sign.

- a) - b) + d) =

9. Mark the multiplication sign.

- a) - b) + d) =

10. What is done to increase the number?

- a) added b) subtracted d) divided

11. How do you get the number 5?

- a) 2+1 b) 3+2 d) 1+5

12. Find the line where the comparison is correct.

- a) 6>5 b) 5>6 d) 5=6

14. Mark the number 6 after the number.

- a) 5 b) 7 d) 10

15. How many more than 7 is 5?

- a) 3 b) 1 d) 2

16. What can be done to reduce the numbers?

- a) added b) subtracted d) multiplied

17. Specify the correct example.

- a) 5+3=8 b) 8-3=6 d) 4+3=8

18. Specify an example where the answer is 0.

- a) 2+1 b) 5-5 d) 3-2

19. Specify the largest single-digit number in the numbers.

- a) 10 b) 9 d) 0

20. Which comparison is correct?

- a) 9<6 b) 9>6 d) 9=6

21. Find the 6th item



- a) Tower b) Rabbit d) Tiger

22. How many ears do three rabbits have?

- a) 6ta b) 5ta d) 3ta

Test answers

- 1) a 2) d 3) b 4) d 5) a 6) b 7) b 8) b 9) a
10) a 11) b 12) a 13) a 14) b 15) d 16) b
17) a 18) b 19) b 20) b 21) b 22) a

Mathematical concepts taught in preschool institutions help to prepare children for school, life, marriage in every way. For example: the concept of quantity, quantity is a necessary concept for every professional.

Raising children has always been and will always be an important part of human life. A person who cannot bring up his child in a way worthy of the future, a society



that cannot bring him to maturity, will never develop. The development of life and the development of society is unimaginable without it. The only way to accomplish this task is to thoroughly equip the younger generation with the basics of science by constantly improving the education system.

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