

MATH QUIZ BEE

EASY

1 What do you call the numbers to be multiplied ?

- a. factors b. product c. sum

2. What do you call this equation? $9 + 9 = 18$

- a. addition sentence b. subtraction sentence c. multiplication sentence

3. Which of these shows commutative property of multiplication?

- a. $0 \times 8 = 0$ b. $1 \times 9 = 9$ c. $4 \times 5 = 5 \times 4$

4. What is the difference between 864 and 433?

- a. 430 b. 431 c. 134

5. What is the identity of element for addition?

- a. 0 b. 1 c. 5

6. In equation $6 \times 7 = 42$, 42 is called?

- a. product b. difference c. sum

7. What is the sum of 342 and 612?

- a. 964 b. 954 c. 330

8. XVI in Hindu- Arabic Numeral is equivalent to ____

- a. 16 b. 15 c. 14

9. What is the answer in 70×2

- a. 150 b. 130 c. 140

10. The process of taking away a number from another number

- a. Subtraction b. Addition c. Minus

11. The number above the line is also known as the ____.

- a. denominator b. numerator c. fraction

12. Elijah wants to know the number of papers left for his project. What process does he need to use?

- a. addition b. subtraction c. plus

13. The process of putting or combining things together is called ____.

- a. addends b. addition c. sum

14. ____ is a short way of adding the same numbers repeatedly.

- a. multiplication b. x c. product

15. ____ are parts of the whole

- a. denominator b. numerator c. fractions

Math Bee Sample Questions For Grade 4

RC Schank



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