

- Natural numbers 0-1000
- Additions and subtractions 0-1000
- Multiplication of natural numbers 0-10

Math Test

Number 545. Round it to the nearest tens. Round the obtained result to the order of hundreds and get ...

From the largest even number consisting of 3 different digits subtract the smallest odd number consisting of 3 different digits and get ...

The largest even number consisting of 3 different digits and having the sum of the digits 4 is ...

$457 +$

$812 -$

$432 -$

$309 +$

$359 =$

$545 =$

$234 =$

$107 =$

Add a number to 7, double the result and get 50. What is the initial number?

In a running competition, Alina has 13 runners in front of her and 12 behind her. How many runners participate in the competition?

From the product of the numbers 9 and 6, subtract their sum and get ...

$6 \times 6 = \underline{\hspace{2cm}}$

$7 \times \underline{\hspace{2cm}} = 49$

$\underline{\hspace{2cm}} \times 5 = 40$

$3 \times 4 \times 2 = \underline{\hspace{2cm}}$

$9 \times 7 - 13 = \underline{\hspace{2cm}}$

$8 \times \underline{\hspace{2cm}} - 8 = 40$

$8 \times 7 = \underline{\hspace{2cm}}$

$4 \times 5 = 2 \times \underline{\hspace{2cm}}$

If,
 $232 = 10$
 $514 = 24$
 $632 = 18$,
 then $440 = \dots$

Maria reads half a book plus a page a day. If he has 39 pages left to read, how many pages does the book have?

Two boxes contain 100 kg of oranges. 22 kg of oranges are taken from each box. There are 13 kg of oranges left in the first box. How many kg of oranges are left in the second box?

From the triple of the number 6 subtract the double of the number 9 and get ...

* In a bag there are 8 black balls, 9 white balls and 10 red balls. Without looking, what is the maximum number of balls you can draw to be sure that at least one red ball and one white ball are left in the bag?

Scan the QR code to check the results

