

4th Numeration (with questions completed)

N-1

Write the number using words 13,706

N-2

Write this number using numerals.

eleven thousand, three

N-1

Put the following numbers in order.

5,005, 555, 99

N-1

Fill in the missing numbers in this counting pattern.

_____, 699, _____, 701

N-2

Which digit occupies the tens place in the number 8,042?

N-3

Write the following number in expanded form.

6,071.

Write this expanded number in standard form.

2,000 + 50 + 3

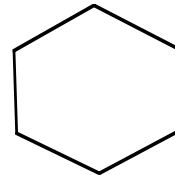
N-7

Show how could you solve this multiplication problem using addition.

$$5 * 12 =$$

N-4

Show this shape divided into sixths.



N-10

Give one example of the identity property of multiplication and tell how one of the digits keeps its identity.

N-5

Use a rectangle to show the fraction $\frac{3}{4}$.

4

Use a second rectangle to show an equivalent fraction.

N-6

Add units to the second factor and product to show a real life situation for the number sentence.

8 * 4 = 32

N-8

What division fact is related to this multiplication fact?

3 * 4 = 12

N-9

Break this rectangle into fourths and color the rectangle to show the fractions $\frac{2}{4} + \frac{1}{4} =$



N-11

Switch around the factors in this number sentence to show how the commutative property works.

5 * 3 = _____ * _____

N-12

List all the factors of 9.

N-12

List the first 4 multiples of 4.