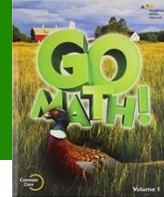
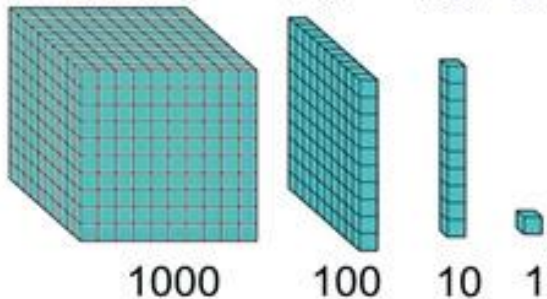


Go-Math Lesson 1-1



Base 10 Blocks

Block Flat Rod Unit



1000

100

10

1

Menu Base-Ten Blocks ▸ Activities ▾ ? ⓘ

Use Base-Ten Blocks to Show Numbers

1 10 100 1,000

Hide ◀ 7,276 Other Forms Line Up

Menu Base-Ten Blocks ▸ Activities ▾ ? ⓘ

Use Base-Ten Blocks to Show Numbers

1 10 100 1,000

Hide ◀ 2,032 Other Forms Line Up

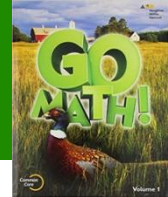
Menu Base-Ten Blocks ▸ Activities ▾ ? ⓘ

Use Base-Ten Blocks to Show Numbers

1 10 100 1,000

Hide ◀ 1,145 Other Forms Line Up

Go-Math Lesson 1-1



3 Forms of a Number:

PERIOD								
MILLIONS			THOUSANDS			ONES		
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones
	8	3,	2	6	4,	4	9	6

Standard Form: 83,264,496

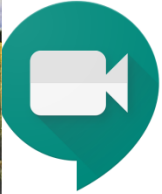
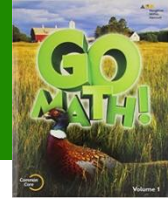
Word Form:

eighty-three million,
two hundred sixty-four thousand,
four hundred ninety-six

Expanded Form:

$80,000,000 + 3,000,000 + 200,000 +$
 $60,000 + 4,000 + 400 + 90 + 6$

Go-Math Lesson 1-1

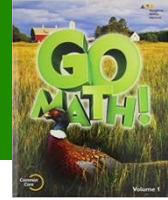


3 Forms of a Number:

PERIOD								
MILLIONS			THOUSANDS			ONES		
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones
	8	3,	2	6	4,	4	9	6

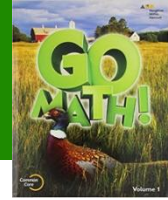
Notice how this 8-digit number fills in **3 periods**.....ones, thousands, millions

Go-Math Lesson 1-1



Number	10 times as much as	$\frac{1}{10}$ of
10	100.	1.
70	70.	7.
9,000	90,000.	900.

Go-Math Lesson 1-1



Do the Math

2 of 7

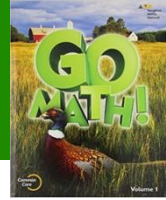
What is the value of the blue digit? **Click your answer.**

7,**9**43,120

- ☐ 9,000
- ☐ 900,000
- ☐ 90,000
- ☐ 9,000,000

PERIOD								
MILLIONS			THOUSANDS			ONES		
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones

Go-Math Lesson 1-1



Do the Math

5 of 7

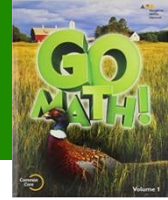
What is the word form of this number? **Click your answer.**

57,643,120

- ☐ fifty-seven thousand, six hundred forty-three, one hundred twenty
- ☐ fifty-seven million, six hundred forty-three thousand, one hundred twenty
- ☐ fifty-seven million, four hundred sixty-three thousand, one hundred twenty.

Done

Go-Math Lesson 1-1

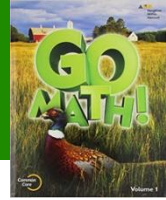


Use place-value patterns to complete the table.

Number	10 times as much as	$\frac{1}{10}$ of
5. 100	1,000.	10.
6. 7,000	70,000.	700.
7. 80	800.	8.

Number	10 times as much as	$\frac{1}{10}$ of
8. 2,000	20,000.	200.
9. 400	4,000.	40.
10. 60	600.	6.

Go-Math Lesson 1-1



Your tasks:

1. Complete Think Central assignments by day
2. Complete Google Classroom Lesson 1.1 Check (or redo if less than 6/10)
3. IXL skills