

Table of Contents

Introduction	3
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BASE TEN BLOCKS

Hundreds, Tens, and Ones	4
More Hundreds, Tens, and Ones	5
Thousands	6
More Thousands	7
Mix It Up	8
Star Power	9

NUMBER NAMES

What's the Value?	10
X Marks the Spot	11
Number Puzzler	12
Name That Number	13
Expanding Numbers	14
Numbers to Words	15
Words to Numbers	16
Write It Out	17
Number Riddles	18

DECIMALS

Base Ten Decimals	19
Decimal Values	20
Name the Place Value	21
Doggone Decimals	22
Spell It Out	23
Write It Out with Decimals	24

Money Matters	25
More Money Matters	26
What's in Your Wallet?	27

MORE OR LESS

Number Order	28
Skip Counting	29
Number Climbing	30
Creepy Comparisons	31
Out-of-This-World Comparisons	32
Wordy Comparisons	33
Dive In and Compare	34
Flowery Comparisons	35
Comparing Numbers and Words	36
Comparing Prices	37
Round and Round	38
Round and Round Again	39

OPERATIONS

Regrouping Reminder	40
Three-Digit Addition and Subtraction— Regrouping	41
Multiplication Magic	42
Two-Digit Multiplication—Regrouping	43
Division—No Remainders	44
Division—Remainders	45

Answer Key	46
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Introduction

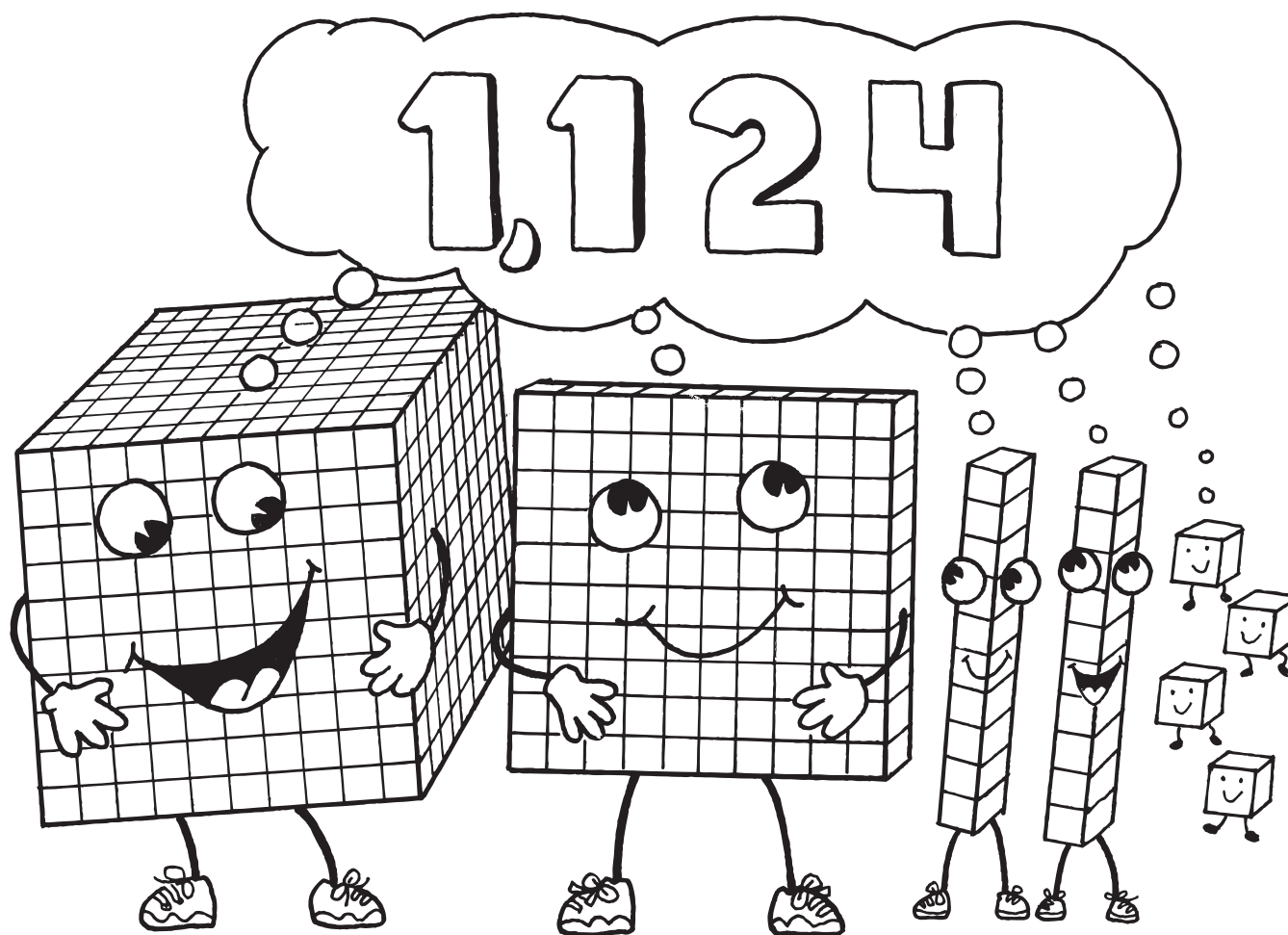
Each book in the *Power Practice™* series contains dozens of ready-to-use activity pages to provide students with skill practice. These fun, engaging activities can be used to supplement and enhance what you are already teaching in your classroom. Give an activity page to students as independent class work, or send the pages home as homework to reinforce skills taught in class. An answer key is provided at the end of the book for quick reference.

Place Value 3–4 provides activities that will directly assist students in developing a strong foundation for number and operations skills

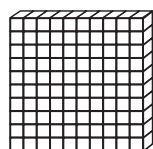
such as grouping, addition, subtraction, multiplication, division, decimals, greater than, less than, and more!

This book is divided into five main sections: Base Ten Blocks, Number Names, Decimals, More or Less, and Operations. You will find a variety of activity pages in each section that will reinforce math skills and build fluency with each concept.

Use these ready-to-go activities to “recharge” skill review and give students the power to succeed!



Hundreds, Tens, and Ones



= 100
H



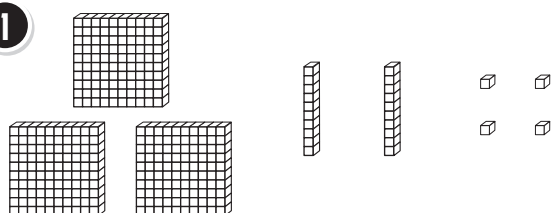
= 10
T



= 1
O

Write the number of hundreds, tens, and ones. Then write the number.

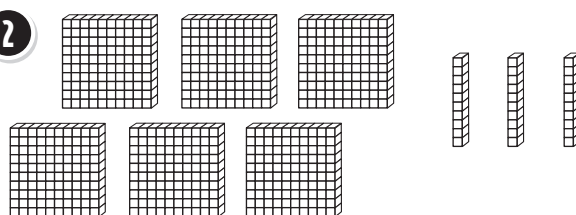
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H	T	O

Number _____

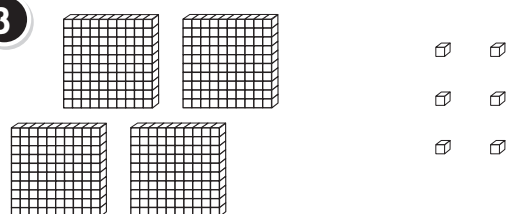
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H	T	O

Number _____

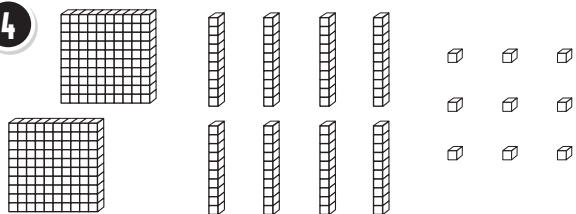
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H	T	O

Number _____

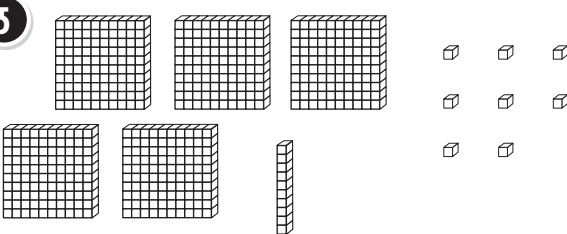
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H	T	O

Number _____

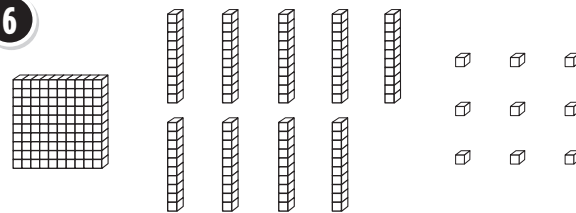
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H	T	O

Number _____

6

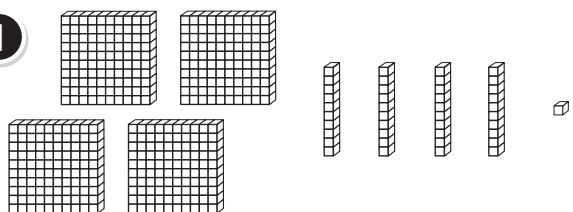
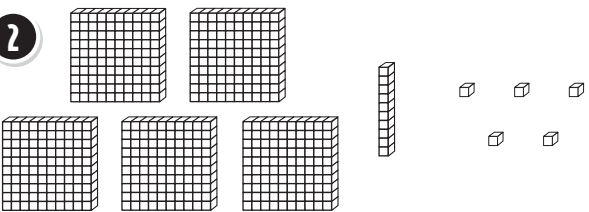
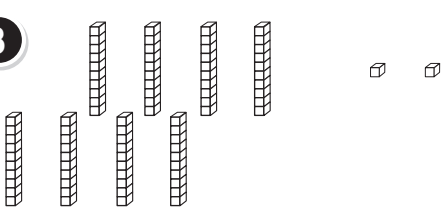
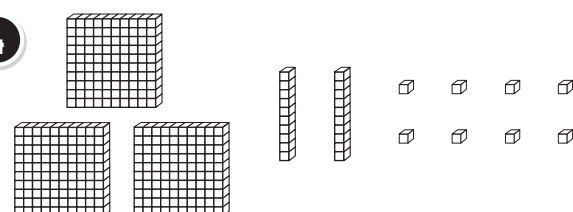
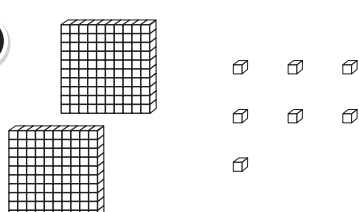
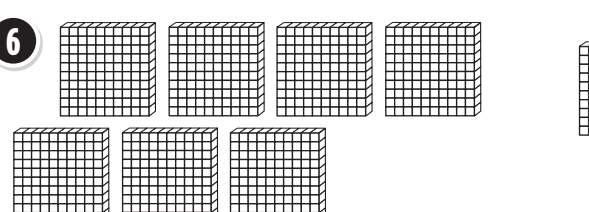
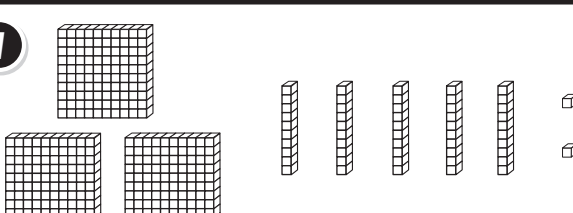
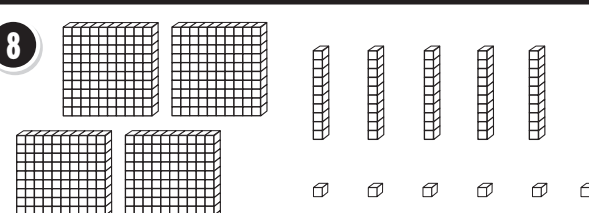


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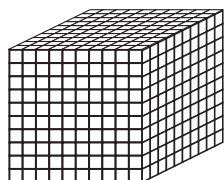
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More Hundreds, Tens, and Ones

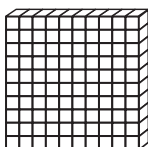
Write the number of hundreds, tens, and ones. Then write the number.

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H	T	O											

Thousands



= 1,000
TH



= 100
H

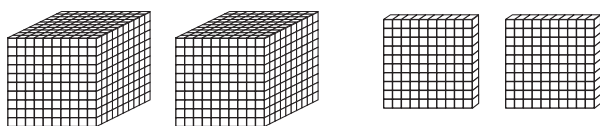


= 10
T

 = 1
O

Write the number of thousands, hundreds, tens, and ones. Then write the number.

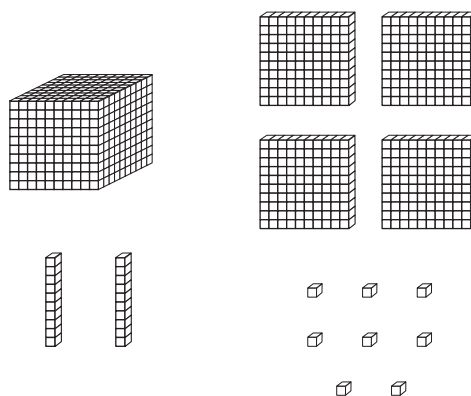
1



TH	H	T	O

Number _____

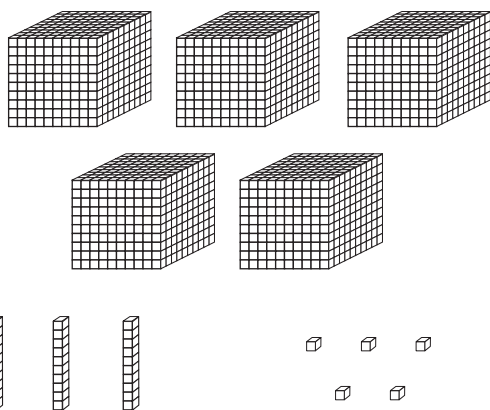
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TH	H	T	O

Number _____

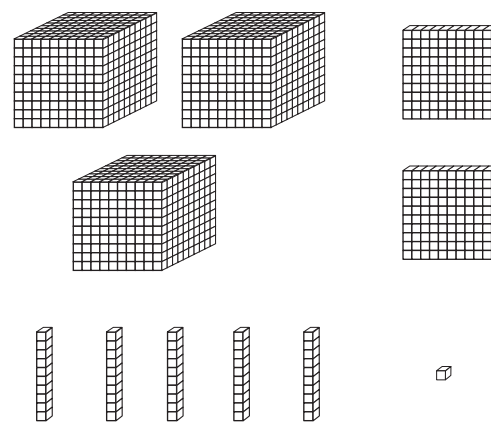
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TH	H	T	O

Number _____

4

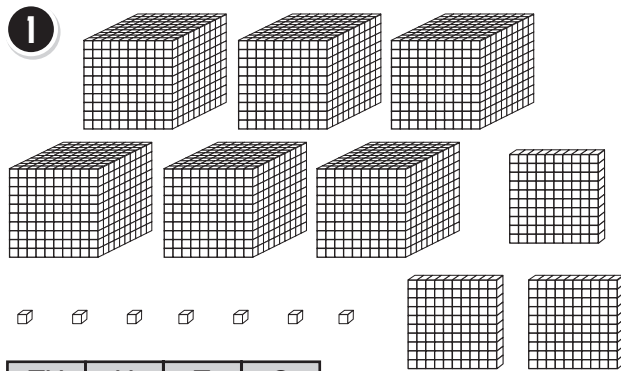
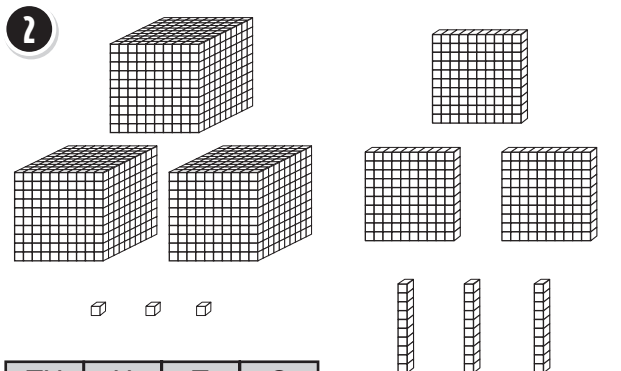
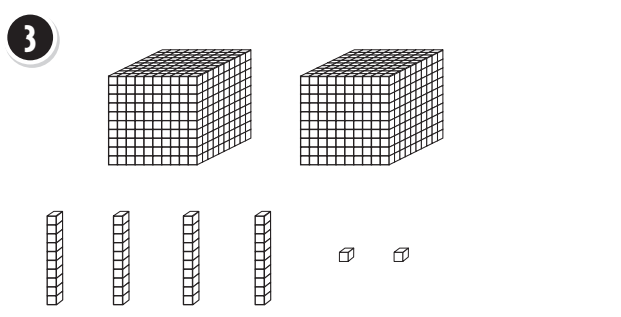
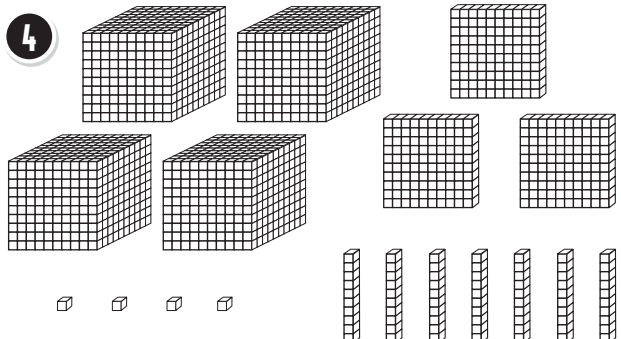
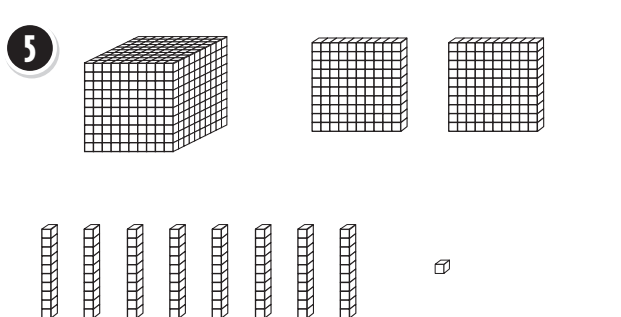
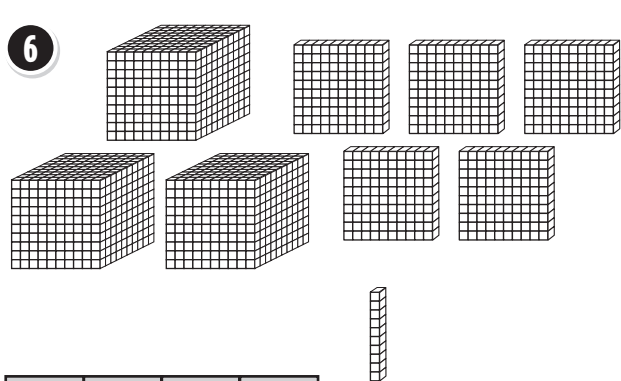


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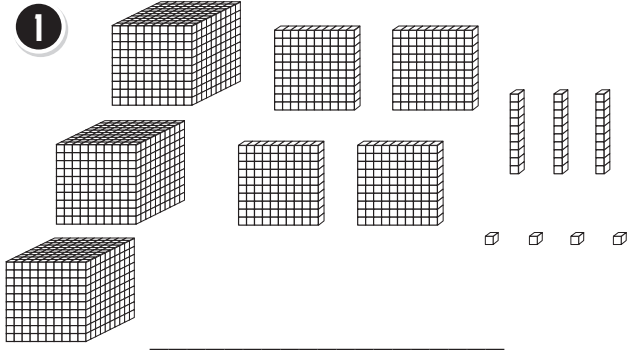
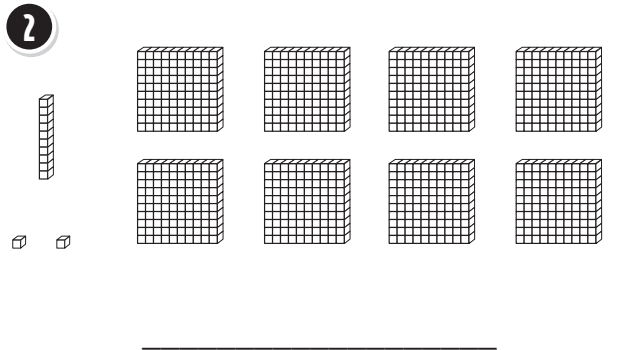
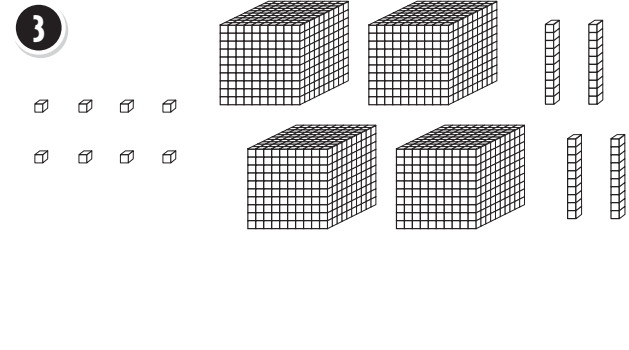
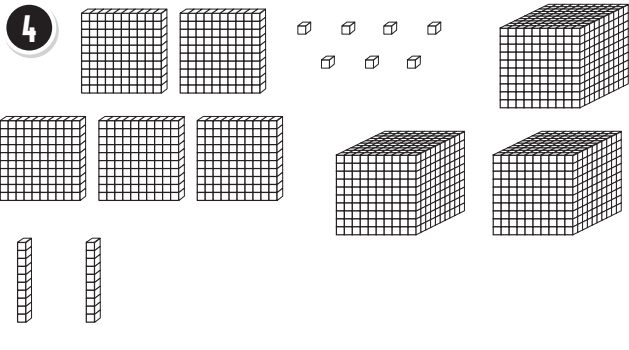
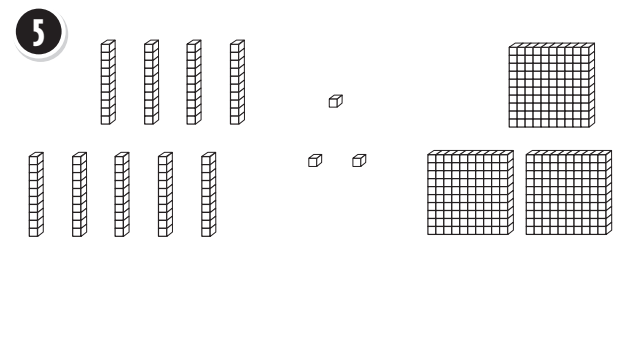
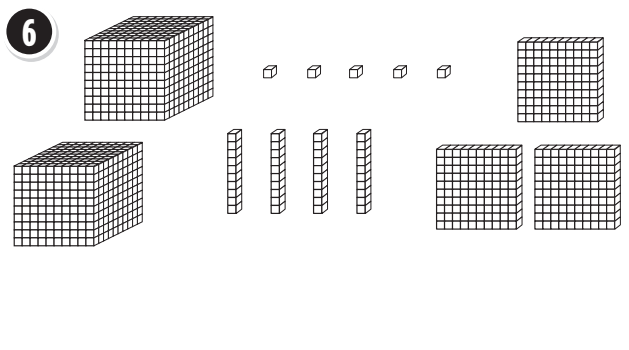
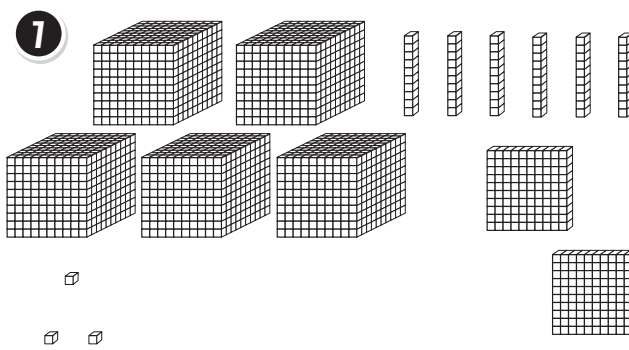
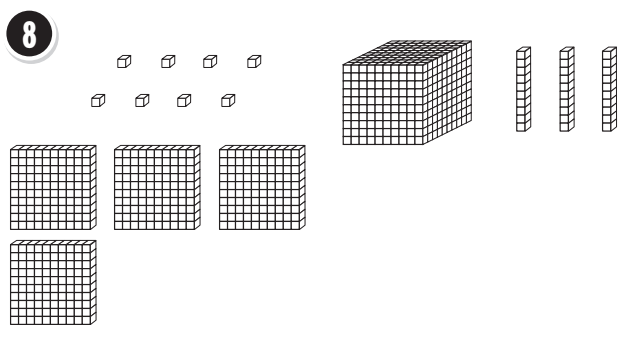
More Thousands

Write the number of thousands, hundreds, tens, and ones. Then write the number.

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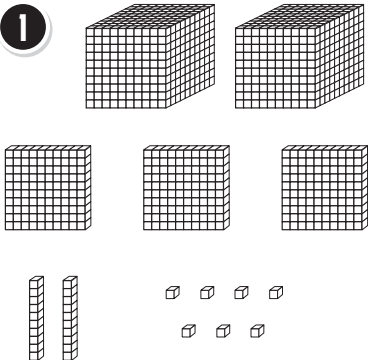
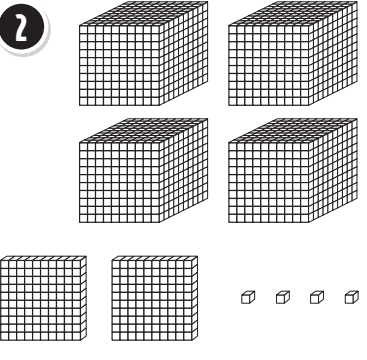
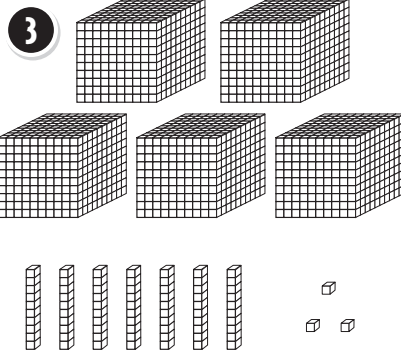
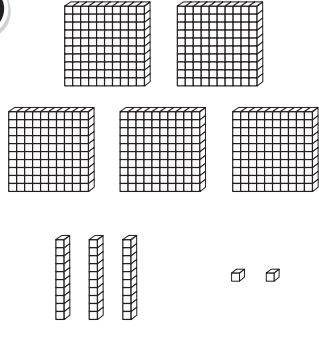
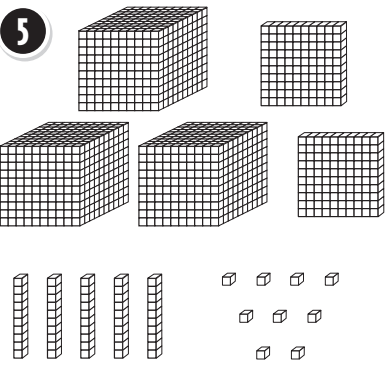
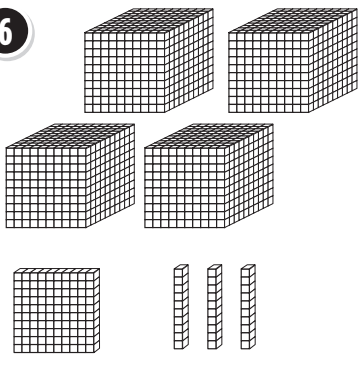
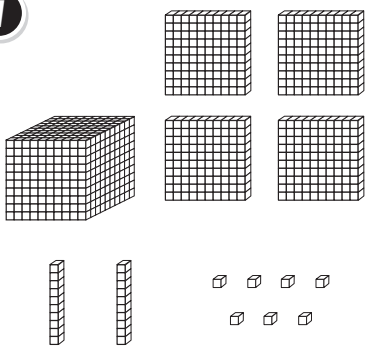
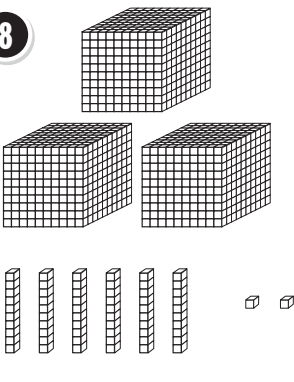
Mix It Up

Write the number for each mixed-up set of base ten blocks.

1  _____	2  _____
3  _____	4  _____
5  _____	6  _____
7  _____	8  _____

Star Power

Color the star that shows the number for each set of base ten blocks.

1  A 3,227 B 2,237 C 2,327	2  A 424 B 4,204 C 2,404
3  A 5,730 B 573 C 5,073	4  A 532 B 5,032 C 5,320
5  A 9,523 B 3,259 C 3,295	6  A 413 B 4,130 C 4,103
7  A 1,427 B 1,247 C 4,127	8  A 3,026 B 362 C 3,062

What's the Value?

millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones
----------	-------------------	---------------	-----------	----------	------	------

2 , 3 4 5 , 6 7 8

Find the 7 in each number. Write the place value name. The first one is done for you.

❶ 2,731

hundreds

❷ 741

❸ 67,891

❹ 2,732,843

❺ 417

❻ 9,732

❼ 79,342

❽ 2,371

❾ 47,368

❿ 7,231,123

⓫ 2,719,243

⓬ 17