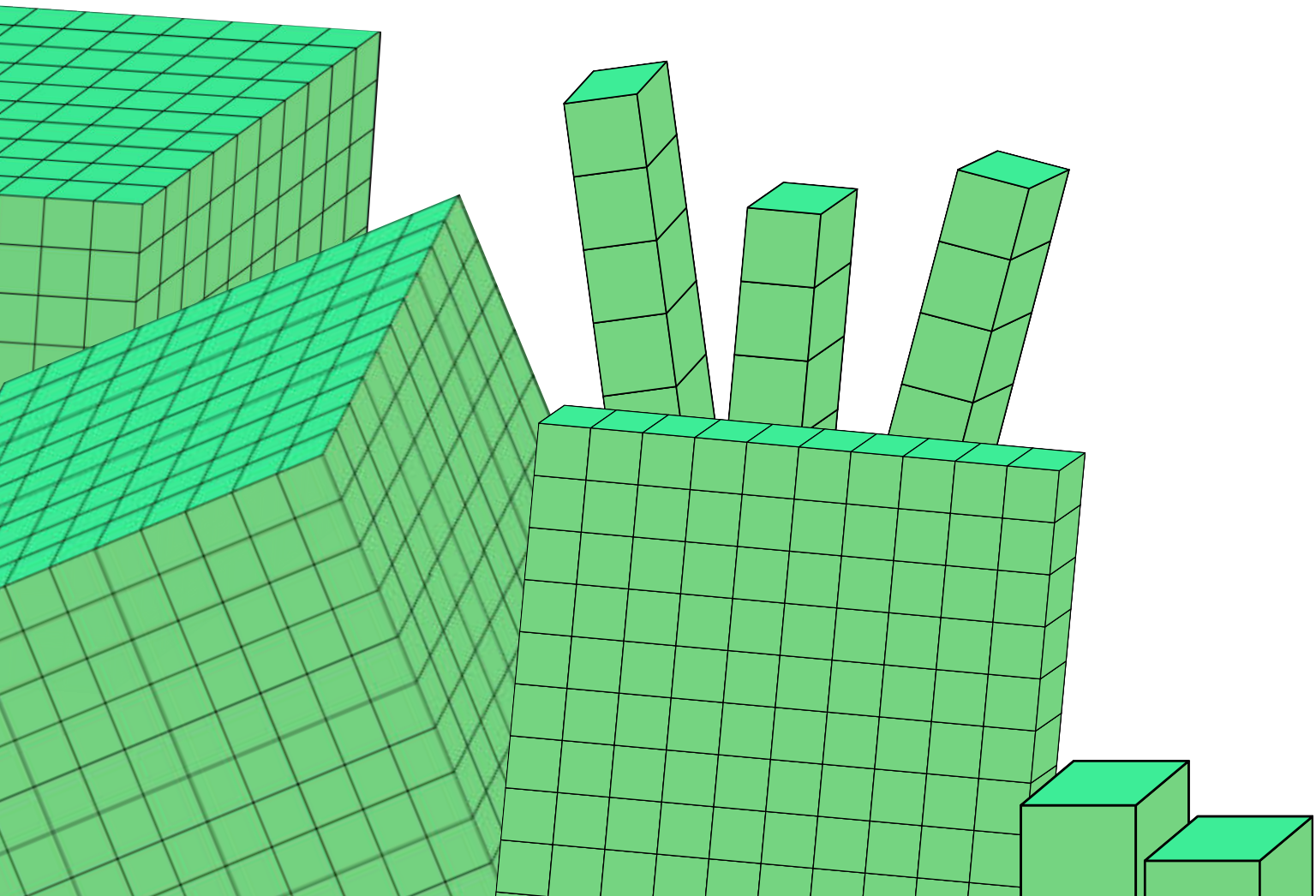


Understanding Place Value

with four digit numbers



What is Place Value?

Place value helps us to understand the value of digits in a number based on their position. Each digit's placement determines its value. For example, in the number 235, the digit 2 is in the hundreds place, so it represents 200. The digit 3 is in the tens place, so it represents 30, and the digit 5 is in the ones place, representing 5.

Understanding place value is crucial for performing arithmetic operations, reading and writing numbers correctly.

Place Value Chart

This is a Place Value Chart for a four digit number

thousands	hundreds	tens	ones
3	1	6	8

Place Value Chart

Write the following four digit numbers into your own Place Value Chart.

six thousand eight hundred and two

one thousand and one

nine thousand nine hundred and nine

Match Up

Match up the word form to the numeral form.

six thousand, three hundred and twelve

6 111

six thousand and one

6 312

six thousand, one hundred and eleven

6 101

six thousand, one hundred and one

6 001

Write the Numeral into Words

Record the numeral form into word form.

5 257

1 011

7 202

2 313

What Number am I?

I am the number before 1 725:

I am 1 less than 5 300:

I am 10 more than 3 699

I am 100 less than 1 000:

Before and After

Fill in the blank yellow boxes



1 053, 1 054, 1 055,



1 057



2 055, 2 060, 2 065



2 075



Smallest and Largest

Circle the smallest number and underline the largest.

a) 6 634

6 621

6 601

b) 8 088

8 008

8 888

c) 1 034

1 781

1 329

d) 4 210

4 987

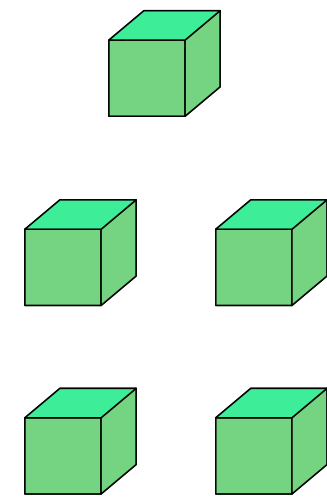
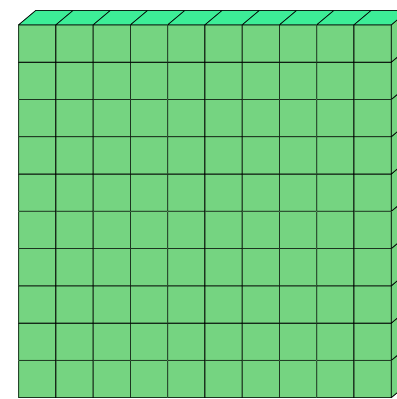
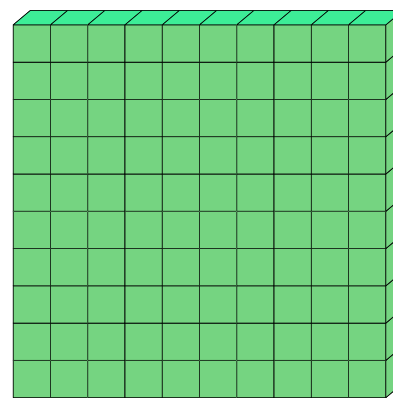
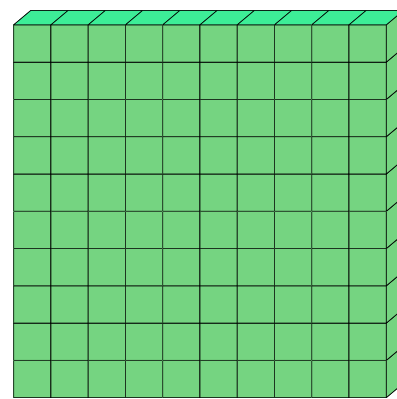
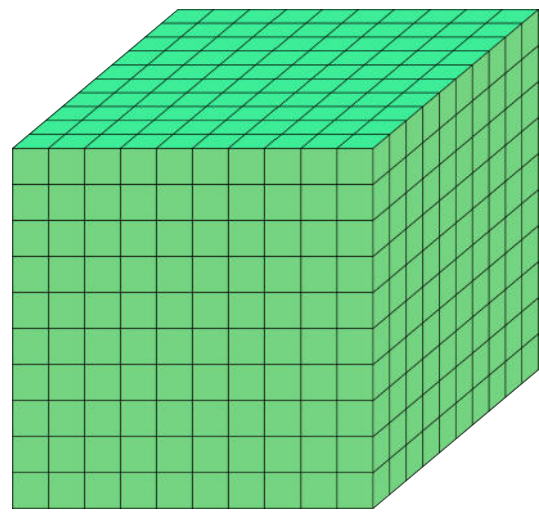
4 001

Make it!

Using MAB, make the numbers

For example:

1 325



Make it!

Using MAB, make the numbers

1 743

1 014

2 759

You did a great job!

