

Topic 06 / Lesson 1 ▼

LESSON 6-1

Read and Write Numbers in the Thousands

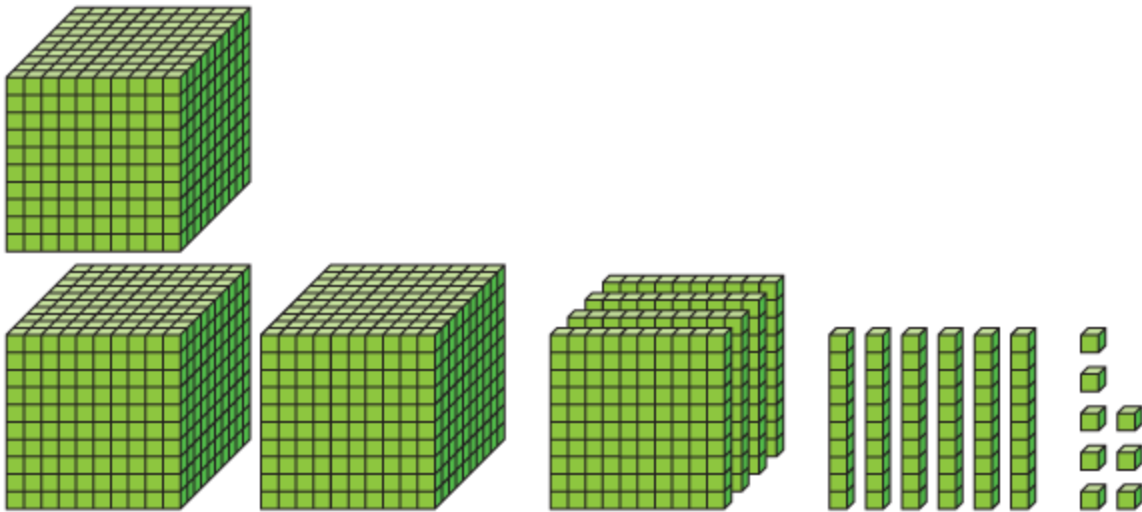
 [MA.3.NSO.1.1](#), [MTR.1.1](#), [MTR.4.1](#), [MTR.5.1](#)

For more help with this lesson, view the [Visual Learning Animation](#) or the [Another Look Video](#).

MATH HELP AT HOME

Sample Additional Practice Exercise 1

The place-value blocks show a number. Write the number in standard form, expanded form, and word form.



Standard form: 3,468

Expanded form: $3,000 + 400 + 60 + 8$

Word form: Three thousand, four hundred sixty-eight

Processing math: 100%

Count each type of block: 3 thousands, 4 hundreds, 6 tens, and 8 ones. Use the counts to write the standard form, expanded form, and word form of the number.



HOME ACTIVITY

Play and Say

MATERIALS

Playing Cards

ACTIVITY

Remove all Aces, 10s, Jacks, Queens, and Kings. Count the remaining cards to check that you have 32. Shuffle the cards. Place 4 cards faceup in a line to form a 4-digit number. Ask your child to say the number in expanded form, then in word form. Here is an example: the cards show 5,487, and your child says $5,000 + 400 + 80 + 7$ equals five thousand four hundred eighty-seven. Check your child's work. Place 4 new cards on top of the previous ones, but this time you say the expanded form and word form of the number, and your child checks your work. Continue to alternate turns until all 32 cards are used.