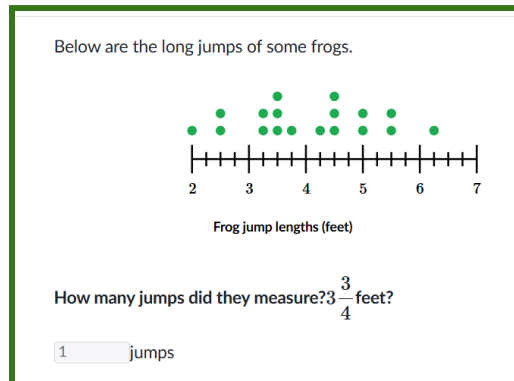


# QUIZ

03/02/2025: 5 minutes quiz, unit test and end of the course challenge, place value blocks, place value charts, identify the value of a digit, create the smallest or largest number, 5 minutes quiz, write number in expanded notation, write numbers with words,



## Course Challenge

Course mastery: 74% ⓘ

Unit 1

Leveled up:	14 habilidades
Leveled down:	9 habilidades
No change:	11 habilidades
Not tested: ⓘ	106 habilidades

21/30 correctas · 525 puntos de energía

Try again

Skill level ch

Find the missing d  
division)

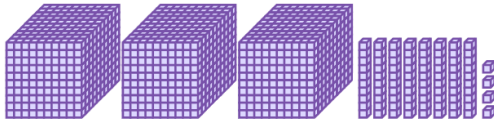
Estimate the volu

Read line graphs (

Select strategies t

# Place Value Blocks

What number do the place value blocks represent?



Choose 1 answer:

- ☐ A 384
- ☐ B 3,804
- ☐ C 3,840
- ☒ D CORRECT (SELECTED)  
3,084

# Place value charts

Use the place value chart to write 4,210.

Write a number of 1 digit in each box of the place value chart.

Thousands	Hundreds	Tens	Units
4	2	1	0

# Identify the value of a digit

In which of the following numbers is the digit 5 represents a value of 50?

Choose 1 answer:

- ☒ A CORRECT (SELECTED)  
11,259

# Create the largest or smallest number possible

Order the digits 4, 9, 8 and 6 to generate the smallest possible four-digit number.

4	6	8	9
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# Write natural numbers in expanded notation

Use the place value chart to write  $60,000 + 3,000 + 800 + 20 + 9$  in standard notation.

Enter a number of 1 digit in each box of the place value chart.

Tens of thousands	Thousands	Hundreds	Tens	Units
6	3	8	2	9

How do you spell  $60,000 + 3,000 + 800 + 20 + 9$  in standard notation?

63829

Use the place value chart to write  $100,000 + 4,000 + 800 + 70 + 5$  in standard notation.

Enter a number of 1 digit in each box of the place value chart.

Hundreds of thousands	Tens of thousands	Thousands	Hundreds	Tens	Units
1	0	4	8	7	5

How do you spell  $100,000 + 4,000 + 800 + 70 + 5$  in standard notation?

104875

# Write numbers with words

Use the place value box to write "four hundred fifty thousand, seventy-eight."

Enter 1 digit in each box of the place value chart.

Hundreds of thousands	Tens of thousands	Thousands	Hundreds	Tens	Units
4	5	0	0	7	8

How do you write "four hundred fifty thousand, seventy-eight" in standard notation?

450078

Match the numbers written in letters and in extended form that are equivalent.

Written form	Developed form
Eight thousand, nine hundred and eighty	$80,000 + 900 + 80$
Eight thousand, ninety-eight	$8,000 + 90 + 8$
Eight thousand, nine hundred and eight	$8,000 + 900 + 8$