

Matemáticas de 5.º grado

Leer, escribir, comparar y redondear decimales.

READ and WRITE DECIMALS

5.NBT.A.3

Standard Form: Also referred to as regular number form	7,643.58
Word Form: Spell out the number using the words for each number	Seven thousand six hundred forty-three and fifty-eight <u>hundredths</u>
Expanded Form: the number is stretched out to show the place value of each digit.	$(7 \times 1,000) + (6 \times 100) + (4 \times 10) + (3 \times 1) + (5 \times .1) + (8 \times 0.01)$
Expanded Form: the number is stretched out to show the place value of each digit.	$7,000 + 600 + 40 + 3 + .5 + 8$

Read the number as it is. Wherever the last number falls is the numbers last name.

COMPARE DECIMALS

STEPS TO COMPARE

Step 1: Line up the decimals. $(0.8 \bigcirc 0.57)$

Step 2: Add zeros to any missing place values.

Step 3: Compare left to right.

Step 4: Find the first-place value with the higher digit and circle it

Step 5: Write your comparison symbol

$(0.8 \geq 0.57)$

0.80
0.57

ROUNDING DECIMALS

5.NBT.A.3

STEPS TO ROUND

Step 1: Underline the digit of the place value you are asked to round.

Step 2: Circle to digit to the right. This is the digit that is the boss.

Step 3: Draw an arrow to the place value underlined.

Step 4: Follow the rules to create your number:

Write the numbers before the underline digit.

4 or less let the underline digit rest.

5 or more to the underline digit add one more.

Step 5: Write your new number. Drop the digits after the underline digit.

6. 39 → 6.4
9 tells the 3 to become a 4

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Ciencias de 5.º grado

Ciencias de la vida: Clasificación de los seres vivos

- Podemos leer una clave dicotómica para identificar animales.
- Podemos completar modelos (claves dicotómicas) para clasificar a los animales en vertebrados y grupos de invertebrados.
- Podemos completar modelos (claves dicotómicas) para clasificar los vertebrados en subgrupos: peces, anfibios, reptiles, aves y mamíferos.
- Podemos comparar y contrastar claves dicotómicas para identificar animales.

Cuestionario de clasificación animal, viernes 23 de octubre

Proyecto de clasificación animal que comienza el lunes, 19 de octubre - enviar al menos 2 cartulinas blancas

Vocabulario:

anfibio, angiosperma, animales, ave, características, clasificar, conos, clave dicotómica, Dominio, exoesqueleto, pez, género, germinar, gimnosperma, invertebrado, reino, mamífero, productor de semillas, planta no vascular, plantas, reptil, semilla, productor de semillas, Especie, espora, taxonomía, planta vascular, vertebrado



Organism A	Organism B	Organism C	Organism D	Organism E
				
Amoeba	Plant	Bacterium	Mushroom	Archaeon
Dichotomous Keys with Scientific Names				
with the Amoeba Sisters				



Below are the stories, reading skills & strategies, vocabulary words, and spelling skills that we will be studying this week. We look forward to diving in!



Big Idea Words

native epic
midland victory

Essential Question

How did U.S. westward expansion affect different groups in the nation?

Reading Skills & Strategies



Text Structure: how the text is organized, like compare/contrast, cause and effect, sequence, and problem/solution

Synthesize: changing your thinking based on what you know plus what you have learned

Author's Craft: the writing techniques an author uses to make the writing interesting

Central Idea: what the text is mostly about

Texts



- Why Go West?
- Losing the West

Vocabulary Words

typically	usually or normally
expansion	process of growing or becoming larger
authorized	officially given permission or power
hardships	difficulties or suffering caused by not having enough of something
knowledge	information or understanding about something
alliance	a union or agreement between two or more groups for a shared purpose
abundance	a large amount; plenty
consisted	made up of certain items

Spelling Skills

Words with prefixes:

ex-

e-

Words with suffixes:

-tion

-sion

-ion

- ## Próximas fechas importantes:

- 22 de octubre - Noche de alfabetización familiar, de 17:00 a 18:00.
- Informes de progreso 10 de noviembre
- 20 de noviembre - Estreno anticipado
- Del 23 al 27 de noviembre, Día de Acción de Gracias
- 18 de diciembre - Estreno anticipado
- Del 21 de diciembre al 5 de enero - Vacaciones de Navidad