

Multilingual Parent

Advisory Committee (MPAC)

EL Programming &

Using Writing Instruction

to Develop English Language

November 8, 2023

Available Languages

Languages Requested:

- Japanese Mihoko Yamamoto
- Ukrainian Tetyana Matkivska
- Russian- Iryna Cambone





Welcome!

District 15 EL Students

- 3440 Eligible Students
- 468 Recent Exits
- 467 Fully Exited
- 80+ Languages



Elementary School Bilingual Programs

Spanish * Dual	Ukrainian	Japanese	Russian	Telugu	Tamil
Central Road Gray M. Sanborn Lake Louise Lincoln School Stuart R. Paddock Virginia Lake Jane Adams * Kimball Hill* Winston Campus El.*	Hunting Ridge Lake Louise Gray M. Sanborn Willow Bend	Frank C. Whiteley Pleasant Hill	Willow Bend Hunting Ridge	Willow Bend	Willow Bend

Agenda



Translating District 15 emails, forms & videos



EL Programming



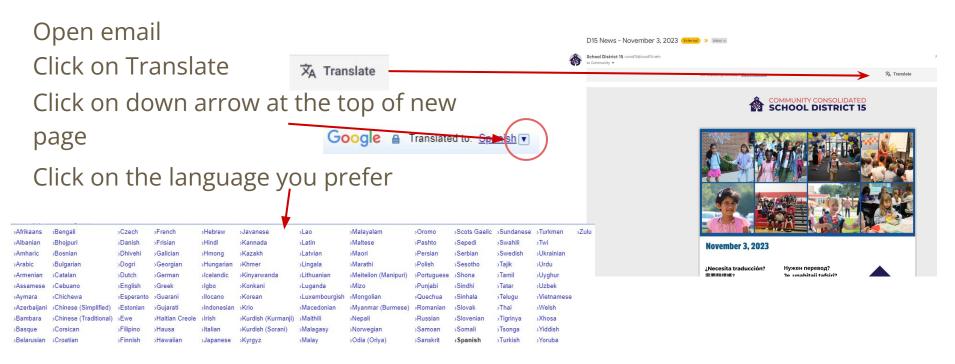
Writing Instruction



Writing Lesson

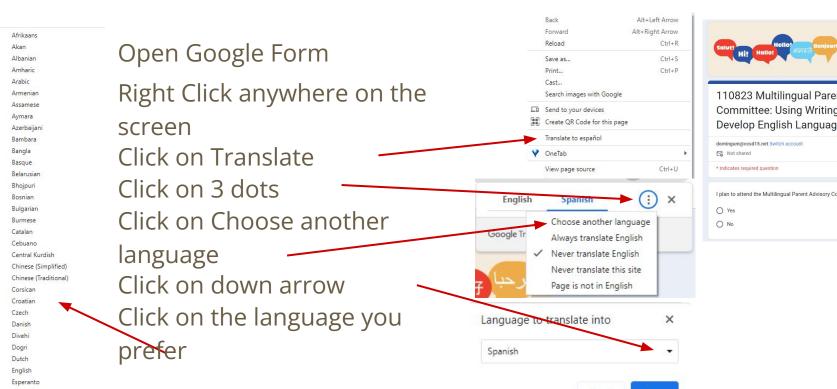
Translating District 15 Emails, Forms and Videos

How to get District 15 emails in another language?



How to get Google Forms in another language?

Estonian



Reset

Done



How to get Closed Captions in other languages in a Youtube video.

Open Video in Youtube

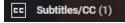
YouTube



Click on Settings 👨



Click on Subtitles



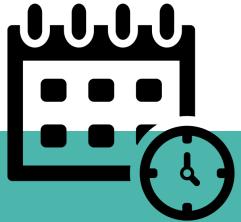
Click Auto-translate



Click on language







EL Programming



Elementary EL Programming

Designated English Language Development	Integrated Content Support	Newcomer Programming
ALL Students	ACCESS score ↓3.5	Newcomers: Less than 12 months in US school
5 days per week Out of Class	5 days per week In Class	5 days per week Out of Class
-Oral Language Discourse -Writing	-Reading -Math *Emphasis on expressive language (speaking and writing)	-English Phonics -Sentence structure -Grammar -Vocabulary



Junior High EL Programming

English Language Development 1	English Language Development 2	English Language Development 3
ACCESS Composite 1.0-2.9 ACCESS Literacy below 3.0 1-2 Years in US Schools	ACCESS Composite 2.0-2.9 ACCESS Literacy 1.0-3.4 3+ Years in US Schools	ACCESS Composite 2.0-4.7 ACCESS Literacy 3.5-4.7 3+ Years in US Schools
2 periods	2 periods	1 period
Sheltered English Language Arts with an ELD focus	Sheltered English Language Arts with an ELD focus	Language Studies
1 period Sheltered Social Studies Co-taught as needed	Co-taught as needed	1 period co-taught gen-ed ELD- Writing Focus

When do Students Exit EL Programming?

A student meets the exit criteria when they score a 4.8 Composite on the ACCESS test.





Writing Instruction





Common Core Standards



Common Core State Standards



Content and Language Objectives

I can compare and contrast information about butterflies and moths and write a paragraph using a graphic organizer.

- Common Core: W.3.2.
 - Write informative/explanatory texts to examine a topic and convey ideas and information clearly.
 - Introduce a topic and group related information together; include illustrations when useful to aiding comprehension.
 - Develop the topic with facts, definitions, and details.
 - Use linking words and phrases (e.g., also, another, and, more, but) to connect ideas within categories of information.
 - o Provide a concluding statement or section.
- English Language Development Standards: English language learners communicate...
 - o **<u>ELD Standard 1</u>**: for **Social and Instructional purposes** within the school setting
 - **ELD Standard 2**: information, ideas, and concepts necessary for academic success in the content area of **Language Arts**
 - <u>ELD Standard 4</u>: information, ideas, and concepts necessary for academic success in the content area of Science

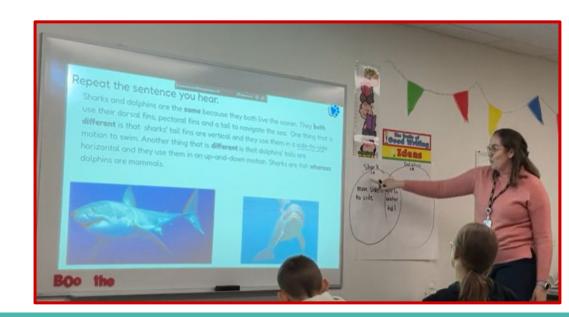


Writing Lesson



Writing Lesson

We are going to explore a writing lesson together.



Compare & Contrast

3rd Grade

Use the T chart to make a word bank

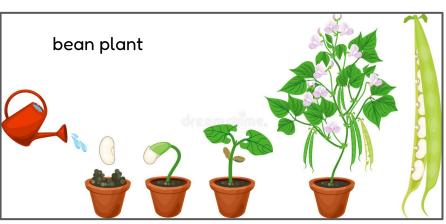
Word to Compare	Words to Contrast

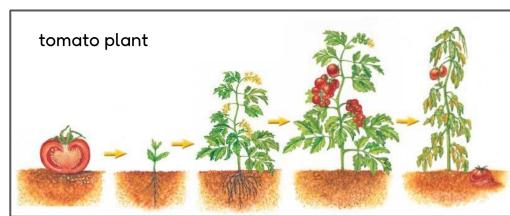
Repeat the sentence you hear.

The bean plant and tomato plant are the **same** because they both start as seeds that grow into a plant and then produces a seed.

In the chart, the bean plant and tomato plant are **different** because the bean plant is growing in a pot but the tomato plant is growing in the ground.

What do you see?



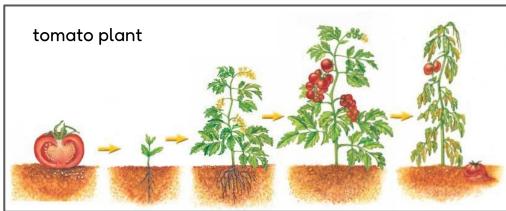


Repeat the sentence you hear.

The bean plant and tomato plant are **alike** because they both start as seeds that grow into a plant and then produces a seed.

In the chart, the bean plant and tomato plant **differ** because the bean plant is growing in a pot but the tomato plant is growing in the ground.



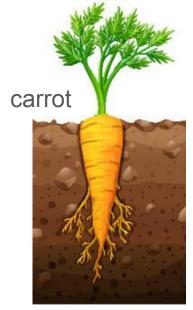


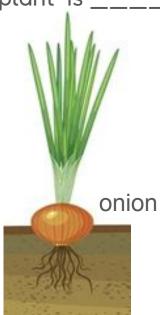
What do you see?

Help finish the sentence.

The carrot and onion plant are **similar** because they both ______.

One **difference** between the carrot and onion plant is ______





What do you see?



What do you see?



Repeat the sentence you hear.

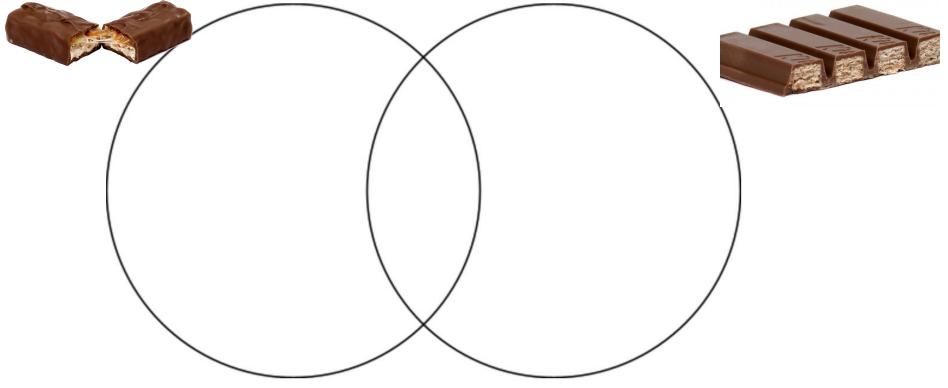
There is a **similarity** between these two pictures because _____.

Rainstorms and snowstorms are **similar** because ______. They are **different** because ______.





Use the Venn Diagram to make sentences comparing and contrasting the candy.



The Snicker bar and Kit Kat are **similar** because they both ______

One **difference** between the Snicker bar and Kit Kat is ______



Sometimes people have a hard time telling moths and butterflies apart. They both have four wings, a body, and two feelers on their heads. They both start out as eggs from which they hatch as caterpillars. Caterpillars of both types build cocoons from which they leave as adults. But butterflies and moths are different from each other in important ways.

Butterflies are usually out during the day. Their bright colors like yellow and red help them blend in with flowers in the sunshine. Moths are usually out at night or at dusk and dawn. Colors like gray and brown make it possible for moths to fly about in dim light without being noticed.

Moths and butterflies also have different body shapes. Butterflies usually have smooth thin bodies. The bodies of most moths are fatter and covered with hair. When butterflies rest, they usually hold their wings straight up over their backs. Most moths rest with their wings spread out to their sides.

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Butterflies	
Moths	
Closing Sentence:	

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Butterflies	
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Closing Sentence:	Once you know what details to look for, it is easier to tell the difference between butterflies and moths.

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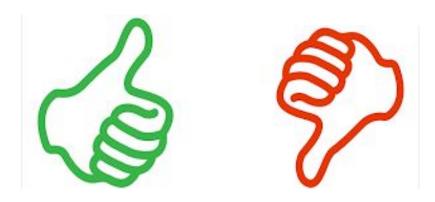
Now it is your turn to write!

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Sentences to Compare	Sentences to Contrast	
and are the same because	and are different because	
One similarity between and is	One difference between and is	
and are similar because they both	and are rather different because	
One way that and are the same is	While has, has	
They both	whereas	

Did the writing lesson meet the target?

I can compare and contrast information about butterflies and moths and write a paragraph using a sentence stem bank.





Ask me 2 Questions



