



Parents' Corner

➡ Tips to help support your child with the various activities

[English- Reading](#)

[English - Writing](#)

[French- Interacting & Writing](#)

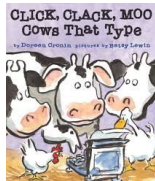
➡ For technical support
[Guide to use and download files](#)

➡ Pour du soutien technique
[Pour utiliser et télécharger nos fichiers](#)

English Language Arts

Read every day!

This week is all about six-word stories!
Listen to [Click Clack Moo](#).



Notice how the cows send the farmer short typed messages. Can you send a message using only six words to the people who take care of you?

Talk Till You Drop!

Think about your favourite stories. With a family member, take turns trying to create a summary of one of the stories in only six words.



Example for *Goldilocks and the Three Bears*: Gold girl breaks into bears' house.

Write The Day Away!

Create your own six-word story about yourself and your life right now. What would you want people to know about you?

Use the [about me](#) sheet for inspiration to write your six-word story.

Let's Connect!

Write a six-word story about your experience during this COVID-19 pandemic.

EMSBC Contest . Click below 
THE SIX-WORD STORY CONTEST

Check out and share your story for a chance to win a prize!

If you want to share your story on our new **EMSBC Connects Website**, be sure to download and complete the [EMSBC Connect form](#).

[Activity: Walking Scavenger Hunt!](#)



Mathematics

Where am I on a Map?
Watch the [video](#)!

Complete the following application question:
[The Grasshopper's Picnic](#)



This week's answers will be posted next week

On the Hunt for Shapes and Solids
Watch the [video](#)!



Hunt for shapes and solids around your home! Click on this [link](#) to complete the hunt!

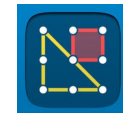
Sorting Shapes and Solids!
Read 'Finding Shapes with Sebastian Pig' from [Tumble Math](#)! Click on 'MathSearch'



Complete the following application question:
[Sort the Solids](#)
This week's answers will be posted next week

Let's Build It!
Build the following shapes on a geoboard ([handout](#) or [website](#))

- square
- rectangle
- rhombus
- triangle



Getting creative!
What can you build with 3D shapes you find around the house? Watch this [video](#) and

[Version française des activités](#)



