

MORNING ANNOUNCEMENT- GROWTH MINDSET
FRIDAY, SEPTEMBER 28, 2018

Bollinger reads

GOOD MORNING, TEAM TOPE! Take a moment to breathe in and breathe out and settle in for a few minutes. (PAUSE)

Today we are going to learn and/or review a BLNW. "BIG LONG NEW WORD". NEUROPLASTICITY. You might remember this word from last year. **Neuroplasticity** is, the ability of your brain to change and adapt in response to challenges. You can think of those neurological changes as your brain's way of tuning itself to meet your needs. Because of neuroplasticity-, your brain can actually change its physical structure as a result of learning.

Your challenge today is to USE THE WORD NEUROPLASTICITY in a sentence. THE SENTENCE HAS TO MAKE SENSE AND IT MUST BE WRITTEN AT THE GRADE LEVEL YOU ARE CURRENTLY IN! Mrs. Bollinger will be collecting these to display in the hallway.

Enjoy the digital text and I look forward to reading your NEUROPLASTICITY SENTENCES!

Teacher Responsibility

The link below is slightly advanced, but we **ARE** learning about NEUROPLASTICITY. I think K-5 can benefit from the video. If you watch it and disagree-- you can watch the second link below, which is definitely more primary. The second link is more about the brain in general and how it works.

<http://safeshare.tv/x/ss57b8bc7255855> (K-5) 2 minutes 3 seconds

<http://safeshare.tv/x/ss57b8bcc7769d9> (K-1) 3 minutes 13 seconds

WRITE THE WORD NEUROPLASTICITY ON YOUR BRAIN POSTER!

***Use your teacher judgement for the sentences— UNDERSTAND THAT I AM FLEXIBLE. PRIMARY-- If you want to write a class sentence - that is fine, but challenge your kids!

Please collect the sentences in a folder/envelope with your name on it. Also, make sure the kiddos put their names on the sentence.

Neuroplasticity helps me to learn a foreign language. Every word I learn helps create new synapses!

~Mrs. Bollinger