



Good Morning, Sunshine!

Name _____

Week of _____

Meaningful Monday

Date: _____

I know... Life is hard on a Monday, but it's time to awaken your brain! Let's make today a Meaningful Monday!

RIDDLE ME THIS!

L.3.4a

Use the word bank below to answer each riddle.

impact firm flexible function

1. Each part of a plant has this.
2. This is a characteristic of a rubber band.
3. Humans can do this to the environment.
4. You'll want to have this kind of grip on a baseball bat.

Synonyms or Antonyms?

L.3.3a

1. process, procedure _____
2. power, influence _____
3. impact, change _____
4. function, job _____
5. flexible, firm _____

Multiple Meaning Words

Select the meaning of the word **cried** as it is used in each of the sentences below.

"Watch out for the hole!" Annie **cried**.
"I don't think they fixed it."

- a. to shed tears
- b. to call loudly
- c. to announce
- d. to beg



Linda **cried** quietly to herself after she lost her soccer game. Her mom gave her a hug and assured her everything was okay.

- a. to shed tears
- b. to call loudly
- c. to announce
- d. to beg

L.3.4

Text Structure Tuesday

Date: _____

Yay! You came back to school today! Give yourself a pat on the back simply for being here. ☺

Plants grow from seeds and eventually produce new seeds. Every seed has a teeny tiny plant inside that will grow into a new plant. The seed coat protects the young plant inside. A seed leaf (or sometimes leaves) provides food for the sprouting plant. In order to **germinate**, or grow, a seed needs the right amount of water, sunlight and just the right temperature. Then, the seed will begin to sprout and grow roots. When the seed breaks open, a young plant will begin to grow. This young plant is called a seedling.

What does the word **germinate** mean? RI.3.4

- a. to sprout
- b. to grow
- c. to protect
- d. to eat

How does the **diagram** help the reader? RI.3.7

- a. It helps the reader see how a seed grows.
- b. It shows the parts of a seed.

