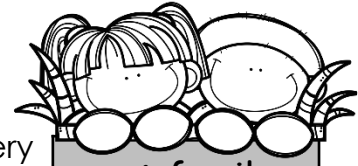


# Homework – Mar. 21<sup>st</sup> – 24<sup>th</sup>

Messages:

- There is **no school for students on Fri. Mar. 25th**. It is a professional learning day for staff.
- Spring weather has arrived and our playground can get very wet and muddy. Please send your child dressed to play outside. Extra socks, and pants is always a good idea.
- Report cards will be coming home on April 11<sup>th</sup>. I will send a link to book a parent teacher conference next week.
- Yearbook orders are due on March 25<sup>th</sup>.



est family	
best	rest
chest	test
nest	vest
pest	west

new sight words this week:

put I'm away came

## Monday

1. Practice spelling the **-est** family words. **This week, I will once again call out a simple sentence using some of these words and sight words which can be found on the word wall. In addition to correct spelling, I will be looking for proper spacing, a capital letter at the beginning of the sentence and punctuation at the end.**
2. Math – practice your math fact cards. Remember to watch the signs! We will have a quiz on Thursday and it will be a mixture of addition and subtraction questions.
3. RAH – RAH – Read a book from your folder. Remember to color in the title of the book you read on the recording sheet.

## Tuesday

1. Practice spelling the **-est** family words. Math – practice your math fact cards. Remember to watch the signs!
2. RAH – RAH – Read a book from your folder. Look for these punctuation marks in your book: **?, ., !** and explain to someone why they are there.
3. Sight words – practice your sight words. Remember to return your pouch tomorrow.
4. Math – fill in the missing numbers.

10, \_\_\_\_, 12, 13, \_\_\_\_, 15, 16, 17, \_\_\_\_, 20

## Wednesday

parent's initials \_\_\_\_

1. Practice the **-est** family words. We will have a dictation quiz tomorrow.
2. RAH RAH – Read a book from your folder. Remember to return your books and your folder tomorrow so that I can change your books.
3. Math – complete the following number sentences.

$$5 + 3 = \underline{\quad} \quad 7 - 2 = \underline{\quad} \quad 2 + 5 = \underline{\quad}$$
$$6 - 2 = \underline{\quad} \quad 6 + 3 = \underline{\quad} \quad 9 - 0 = \underline{\quad}$$

