

**Knight  
Kindergarten  
May 13-17**

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**Notes for the upcoming week:**

**\*\*All Library books are due or you have to pay the fine.**

**\*\*\*Last week to make AR Goal!!**

**\*\*\*\*HERITAGE FESTIVAL IS ON MONDAY, MAY 20TH**

**\*\*\*AWARDS DAY IS MAY 22ND and Class Celebration**

**We are close to the end of the year. Please talk with your child about following classroom rules and procedures so they will be able to participate in the end of year activities.**

**The students are required to be able to read all 100 words. We included all of the sight words for the year. Please have your child read the word. If they know the word then check it off and move onto the words they do not know to use as flashcards. Practice daily.**



**MATH STANDARDS:**

**READING STANDARDS:**

**RF.K.3c Read common high-frequency words by sight.**

**RF.K.2e Add or substitute individual sounds (phones) in simple, one-syllable words to make new words.**

**RF.K.3b Associate the long sounds with common spellings (graphemes) for the five major vowels.**

**RF.K.3.d Distinguish between similarly spelled words by identifying the sounds of the letters that differ.**

**RF.K.3c. Read high frequency words by sight (e.g., the, of, to, you, she, my, is, are, do, does).**

**RF.K.4 Read emergent-reader text with purpose and understanding.**

**K.MD.1 Describe measurable attributes of objects, such as length or weight. Describe several measureable attributes of a single object.**

**K.MD.2 Directly compare two objects : two children and describe one child as taller/shorter.**

**K.MD.3 Classify objects into given categories; count the number**

**K.G.1 Describe objects in the environment using names of shapes**

# Homework

**Monday: practice addition facts**

**Tuesday: practice addition facts**

**Wednesday: practice addition facts**

**Thursday: practice addition facts**

**\*\*\*We have the math relay the last week of May. Students need to be able to add quickly. Facts 0 to 10. Example:**

$$0+1=0 \quad 0+2=2 \quad 2+3=5 \quad 5+0=5 \quad 10+6=16$$