

Name _____ # _____

FIRST GRADE HOMEWORK
SEPTEMBER 7 - SEPTEMBER 11

SCHEDULE

- * MON. - Labor Day
- * TUES. - Mass at 9:00 am
- * WED - Your child needs to be able to read his/her vocabulary words orally by this day each week.
- * THURS. - spelling test - Lesson 4
- English test - naming parts and telling parts of sentences (complete subjects and complete predicates)
- * FRI. - reading test - abc order to the first letter, short o, comprehension, vocabulary
- math test - subtraction (and word problems) with differences through 10

NOTES

- * Please have your child practice writing his/her first and last name.
- * Have your child practice answering in complete sentences. For example, if the question is, "What is your favorite color?" The answer should be, "My favorite color is blue." We've assigned a page for homework this Week to practice that skill. Please be sure to have your child answer in **COMPLETE** sentences.
- * English - we are focusing on naming parts and telling parts of sentences. Naming parts are complete subjects and telling parts are complete predicates.

Lesson 4

"Friends" and "There Are Days and There Are Days"
READING

there	when	more	make	does
they	fun	too	only	with

FIRST GRADE HOMEWORK

SEPTEMBER 7 - SEPTEMBER 11

MONDAY:

* Labor Day

TUESDAY:

* reading - read "Friends" and "There Are Days and There are Days"
* math - page 52
* reading - page 32
* English - page 13

WEDNESDAY:

* reading - read "Friends" and "There Are Days and There Are Days"
* math - page 47
* reading - page 7 (answer in complete sentences)
* English - page 5
* spelling - Take a practice spelling test. You may keep the practice test at home.

THURSDAY:

* reading - read "Friends" and "There Are Days and There Are Days"
* math - page 63
* reading - pages 67 and 4

SPELLING

Lesson 4

hop top log hog hot lot they too flip black

Skills This Week

short o

abc order to the first letter

words that rhyme

writing first and last names

naming and telling parts of sentences (complete subjects and predicates)

answering in a complete sentence

counting back to subtract

subtraction with differences through 10 (and word problems)