# Weekly Updates from Mrs. T Chen (WK6: 9/30-10/4)

Good morning!

#### Here is what we have for the upcoming week:

- Event(s)/ Reminders
- Weekly objectives and vocabulary
- Grading and test for this week
- Online resources

#### Events/ Reminders:

-PTO Meeting | Friday @ 8:45-9:45 AM

-Mrs. T Chen and Mrs. Worden's conference time is on Monday, Tuesday and Wednesday at 10:30-11:00 AM. Please send us an email to schedule a conference in advance if you would like to meet with us.

#### Math Objectives:

Unit 2-Represent numbers to 50

#### Texas Go Math

Unit 1: Module 1-Number Sense: Tens and Ones

- Lesson 4: Tens and Ones to 50 (I can group tens to show a number as tens and ones.)
  \*TEKS 1.1C
- Lesson 6: Show Numbers in Different Ways (I can tell how making a model can help me show a number in different ways.)
  \*TEKS 1.2B
- Lesson 8: Expanded Form (I can write 112 in expanded form.)
  \*TEKS 1.2C

# Math Vocabulary:

- 1. Compose 组合: To put together two or more parts
- 2. Decompose 拆分: to separate into two or more parts
- 3. Digit 位数: The symbols 0-9 in the numeric system
- 4. Expanded form 展开式: a way to write a number by showing the value of each digit
- 5. Place value 位值: The position of a digit in a number used to determine its value
- 6. Standard form 标准式: a number represented with digit

\*Quizlet: https://quizlet.com/91375006/1st-grade-math-compose-and-decompose-a-number-flash-cards/

#### **Chinese Objectives:**

1. Better Chinese Volume 1, Lesson 3: How old are you?

-Student will be able to read and understand the vocabulary.

-Student will be able to write vocabulary in conventional stroke orders.

- Songs we learn this week:
  - 1. How Old Are You? (你几岁?) | Learning Songs 1 | Chinese song | By Little Fox <u>https://youtu.be/ngOM7skqjjo</u>
  - 2. Chinese for Kids: Learning through Songs "How old are you?"

https://youtu.be/a6ORsBfYM9Q

- 3. 你几岁,how old are you.MP4 <u>https://youtu.be/ZzOr1F-ZOC0</u>
- Mary,Mary,你几岁 <u>https://youtu.be/xK6HKA0KerE</u>

# Chinese Vocabulary:

\*\*Words that students should be able to understand and say. https://quizlet.com/\_2iyw9e

**\*\***Words that students should be able to write and master the stroke orders:

一、二、三、四、五、六、七、八、九、十

#### Science Objectives:

Students use simple science tools to classify objects by their observable properties. Part one: Object have size and length: Students measure and compare objects by size and length using nonstandard units of measure.

#### • TEKS

SCI.1.5A Classify objects by observable properties such as larger and smaller, heavier and lighter, shape, color, and texture.

#### **Science Vocabulary**

(Students are expected to know the meanings of the vocabulary and be able to use them in Chinese and English.)

Length 长度: A measure of how long an object is Measure 量: To find out how much there is of something Smaller 比较小: An object that is little in size or amount Larger 比较大: An object that is great in size or amount Equal 一样: The same size or amount

\*Quizlet: https://quizlet.com/\_1iejk0

# Grades for Week 6:

-Chinese: quiz (Lesson 1&2, on Tuesday) -Math: quiz (Represent numbers to 50, on Tuesday) -Science: class participation

#### \*\*Learning Resources:

#### 1. Online Go Math book

- 1) Google "Clever" and choose school district "Houston ISD"
- 2) Log in: Account: STUDENT\S\_\_\_\_(student ID)
- 3) Password: MMDDYYYY(student's birthday)
- 4) Look for "math" section and you will see "Go Math"

# 2. Better Chinese

- 1) Go to: online.betterchinese.com
- 2) Select "School Account" tab
- 3) Enter Class ID: MCLIMR
- 4) Enter User Name:
  - 1st grade: 19s01
- 5) Enter Password: 123 [changeable]

# \*\*These accounts are shared with all MIMS students and parents from Grade 1-5. Please DO NOT CHANGE the password.

- 3. Better Chinese Lesson 3 Quizlet: <u>https://quizlet.com/\_2iyw9e</u>
- 4. Arch Chinese English-Chinese online dictionary-For stroke orders, making phrases, and finding other words with the same components: <u>http://www.archchinese.com/chinese\_english\_dictionary.html</u>

Hope everyone has a great weekend!

Mrs. T Chen