# Weekly Updates from Mrs. T Chen (WK20: 01/27-01/31)

Good morning dear parents,

### 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:**

- -Chinese New Year Festival & Performance | Saturday, Feb. 1
  - \*\*Our performance is scheduled to be on at 11:50 AM. All students will meet at 11:30AM in the basketball court. If your child will not be able to participate on this day, please send a note or an email to Mrs. T Chen a head of time so we can plan accordingly.
  - \*\*Mrs. T Chen and Mrs. Worden's students will wear <u>red</u> traditional Chinese outfit or <u>red</u> MIMS T-shirt for the performance.
  - \*\*Songs for performance:
  - 1) Going to School

https://www.dropbox.com/s/maim8ydn48mkr81/%E4%B8%8A%E5%AD%A6%E6%AD%8C3 %E5%92%95%E5%8A%9B%E5%92%95%E5%8A%9B.mp4?dl=0

- 2) Happy New Year <a href="https://youtu.be/alHAWvk2Liw">https://youtu.be/alHAWvk2Liw</a>
- 3) Good wishes to say after the songs: 新年快乐、万事如意、年年有余、岁岁平安、鼠年行大运
- -100 Day Project Due | Thursday, Feb. 6
- -100 Day Parade | Friday, Feb. 7
- -Mid-of-Year Chinese High Frequency Word Test (Lessons 4-8) | mid of February (TBD)

Quizlet sets: https://quizlet.com/MIMSTChen/folders/chinese/sets

#### **Math Objectives:**

Unit 11: Place Value-Numbers to 120

- -students will use concrete, pictorial, and abstract representations to generate, compare, order, and represent comparisons of numbers to 120.
- -Students will use number relationships to determine the number that is 10 more or 10 less than a given number to 120.

## **Texas Go Math**

Unit 1 Module 2 Compare Numbers

- 2.1: Hands on—Algebra: Greater than
- 2.2: Hands on—Algebra: Less than
- 2.4: Problem solving: Hands on Algebra: Greater than or less than
- 2.5: Order Numbers on an Open Number Line

Unit 3 Module 10 Compare Numbers

10.7 Problem Solving: 10 More, 10 Less

#### Math Vocabulary:

- 1. Compare 比大小: To determine if a number is less than (<), greater than (>), or equal (=) to another number
- 2. equal 等于: To have the same amount or value
- 3. greater than 大于: Larger than another amount or value
- 4. less than 小于: Smaller than another amount or value
- 5. ones place 个位: The place where a digit is written to represent how many ones are in a number
- 6. open number line 数线: A number line with no numbers or tick marks
- 7. order 按大小排顺序 sequence a given set of numbers from least to greatest or greatest to least
- 8. tens place +位 The place where a digit is written to represent how many tens are in a number

\*Quizlet: https://quizlet.com/ 53fwtf?x=1jqt&i=29rbxi

## **Chinese Objectives:**

- Better Chinese Volume 1, Lesson 8
  - -Student will be able to read and comprehend reading passages.
  - -Student will be able to make phrases and sentences with vocabulary.
  - -Student will be able to write sentences using sentence patterns.
- Chinese Vocabulary:
  - -Words that students should be able to understand and say: https://quizlet.com/\_7um6vr?x=1jqt&i=29rbxi
  - -Words that students should be able to write with conventional stroke order:

日、月、生、今、年

## **Science Objectives:**

Unit 7: Earth Materials

- Part 2: Properties of Natural Water Sources: Students identify and describe natural water sources.

#### • TEKS

**SCI.1.7B** Identify and describe a variety of natural sources of water, including streams, lakes, and oceans.

# **Science Vocabulary**

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

- -natural resource:
- -stream: A small body of flowing water.
- -fresh water: Water that is not salty. Streams, rivers, and lakes have fresh water.
- -lake: A body of water with land all around it.
- -river: A large body of flowing water.
- -ocean: A large body of salty water.
- \*Quizlet-Earth Materials: <a href="https://quizlet.com/">https://quizlet.com/</a> 1q1zp9?x=1jqt&i=29rbxi

#### **Grades for Week 20:**

-Chinese: [Lesson 8] Quiz on Tuesday

-Math: [Unit 10 Represent Numbers to 120] Quiz on Tuesday

-Science: [Earth Materials] Class work/ 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: MIMSOLS
- 4) Enter User Name: 1st grade: 20s01
- 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 Lessons 8 Quizlet: https://quizlet.com/\_7um6vr?x=1jqt&i=29rbxi
- 4. Arch Chinese English-Chinese online dictionary-For stroke orders, making phrases, and finding other words with the same components: <a href="http://www.archchinese.com/chinese">http://www.archchinese.com/chinese</a> english dictionary.html

Have a wonderful weekend!

Mrs. T. Chen