January 8–12, 2024 Ms. Umali

K-ELA (Skills 7 & Knowledge 7)

Monday

Skills 6

Topic: Lesson 17 Unit Assessment

Objectives:

• Read "Fast Fred"

Assessment: AP. 17.1, 17.2, 17.4

Knowledge 7

Topic: Lesson 3 King Midas and the Golden Touch

Objectives:

• Analyze actions of King Midas

Assessment: AP. 3.1 (Sequencing of Events)

Tuesday

Skills 7

Topic: Lesson 1 Basic Code: Introduce /ch/ > 'ch' Objectives:

• Distinguish similar sounds: /ch/ and /j/

• Read and spell single-syllable, short-vowel words

Assessment: AP. 1.1

Knowledge 7

Topic: Lesson 4 Old King Cole

Objectives:

• Describe Old King Cole's actions

Assessment: Students will create a draft of a story about Old King Cole.

Wednesday

Fargo Volunteer Fieldtrip

Thursday

Skills 7

Topic: Lesson 2 Basic Code: Introduce /sh/ > 'sh'

Objectives:

- Orally segment up to five sounds in a single syllable word
- · Read and spell single-syllable, short-vowel words

Assessment: AP. 2.1

Knowledge 7

Topic: Lesson 5 Sing a Song of Sixpence

Objectives:

• Compare experiences of main characters

Assessment: Students will revise their stories based on peer feedback and illustrate their finished stories.

1-ELA (Skills 4 & Knowledge 6)

Monday

Skills 4

Topic: Lesson 4 Basic Code: Introduce /ar/ > 'ar' Objectives:

- Orally produce /ar/ sound, distinguish between words
- Read one-syllable words spelled with /ar/ > 'ar', write letter under corresponding picture

Assessment: AP. 4.1

Knowledge 6

Topic: Lesson 3 Stars

Objectives:

- Explain why the sun appears to move across the sky
- Describe appearance of stars

Assessment: Students will compare and contrast factual and fictional texts about stars in a journal.

Tuesday

Skills 4

Topic: Lesson 5 Assessment: Spelling Assessment Objectives:

- Spell previously taught Tricky Words
- Distinguish sounds in words
- Identify number of sounds in oral words Assessment: AP 5.1, Written Response, AP 5.2

Knowledge 5

Topic: Lesson 4 Stargazing and Constellations Objectives:

- Describe appearance of stars
- Identify major constellations and important discoveries by astronomers

Assessment: Students will record their observations of constellations in a journal.

Wednesday

Fargo Volunteer Fieldtrip

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K-ELA (Skills 7 & Knowledge 7)

Friday

Skills 7

Topic: Lesson 3 Tricky Word: Introduce Down Objectives:

Orally segment up to five sounds in a single syllable word

• Read Tricky Word down

Assessment: AP. 3.2

Knowledge 7

Topic: Lesson 6 The Princess and the Pea

Objectives:

• Identify main idea of story

• Describe character, setting, plot of story

Assessment: AP. 6.1

1-ELA (Skills 4 & Knowledge 6)

Thursday

Skills 4

Topic: Lesson 6 Review: Basic Code and Grammar Objectives:

 Match non-contracted phrases with contractions; use them correctly in sentences

Assessment: AP 6.1, 6.2

Knowledge 5

Topic: Lesson 5 The Moon

Objectives:

- Explain appearance and phases of moon
- Use conjunction because

Assessment: AP. 5.1

Friday

Skills 4

Topic: Lesson 7 Basic Code: Introduce Two-Syllable Words and /or/ > 'or'

Objectives:

- Learn sound/spelling /or/ > 'or', orally produce words
- Read one-syllable words with /or/ > 'or', write each word under corresponding picture

Assessment: AP. 7.1

Knowledge 6

Topic: Lesson 6 History of Space Exploration and Astronauts Objectives:

• Describe experiences of first astronauts

Assessment: Students will describe the experiences of the first astronauts in a journal

January 8–12, 2024 Ms. Umali

K-Mathematics

Monday

Topic: Lesson 9.6: Compare Numbers to 20

Objectives:

• Compare by counting the numbers of objects in two groups using greater than, less than, or equal to.

Assessment: APs pp. 485-490

Tuesday

Topic: Chapter 9 Performance Task and Practice

Objectives:

• Students will find a number to 20 given that the number is more than one number and less than a different number, then place the numbers in order.

Assessment: APs pp. 491-496

Wednesday

Fargo Volunteer Fieldtrip

Thursday

Topic: Chapter 9 Assessment

Objectives:

• Students will complete an assessment for the chapter.

Assessment: Assessment Sheets

Friday

Topic: Lesson 10.1: Count to 30 by Ones

Objectives:

• Use a chart to count to 30 by ones.

• Tell a missing number

Assessment: APs pp. 497-502

1-Mathematics

Monday

Topic: Lesson 7.6: 1 More, 1 Less; 10 More, 10 Less Objectives

- Write the numbers that are one more and one less than a number.
- Write the numbers that are ten more and ten less than a number.

Assessment: APs pp. 385-390

Tuesday

Topic: Chapter 7 Performance Task and Practice Objectives

 Students will demonstrate their understanding about comparing two-digit numbers.

Assessment: APs pp. 391-396

Wednesday

Fargo Volunteer Fieldtrip

Thursday

Topic: Chapter 7 Assessment

Objectives:

• Students will complete an assessment for the chapter.

Assessment: Assessment Sheets

Friday

Topic: Lesson 8.1: Mental Math: 10 More

Objectives:

- Use mental math to add 10.
- Add 10 to a number and write the sum.

Assessment: APs pp. 397-402

January 8–12, 2024 Ms. Umali

Science (Combined)

Thursday

Topic: Unit 5: Living Things and Their Young Lesson 2: How Do Animals Look Like Their Parents? **Objectives**

• Students will be able to explain how animals of the same kind can be alike or different.

Assessment: Hands On Activity and Lesson Check

Social Studies (Combined)

Friday

Topic: Chapter 3: Symbols and Traditions of the United State Lesson 3: American Documents

Objectives

· Students will know about the important American **Documents**

Assessment: Quest, Lesson Check

Specials

Monday-Friday

Writing

Writing Informative Text

- Write notes for informative paper.
- Write a fact and opinion about animals

(Primary Bliss Teaching)

Monday-Friday

Phy Ed.

Lesson 11: Track and Field (Over and Under)

https://quavered.com

Tuesday and Thursday

Music-Lesson 11: Echo Song

Monday - Library

Tuesday - STEM (Manual Popsicle Fan)

Wednesday - Health (Lesson 3 Responsible Decision Making: Getting Help with Online Safety)

Thursday - Keyboarding Friday - Arts: Flower Pot Art

Resources: Amplify, Big Ideas Math, HMH Science, Primary Bliss Teaching, Quaver, MusicPlayOnline