

Monday, April 2, 2020

Dear Parents/Guardians of GPS Kindergarten East-8:

Hello! I hope this letter finds you all well. Please continue to use the online resources to complete weekly assignments, at <https://connected.mcgraw-hill.com//school/i5a1> for ELA Reading/Writing contents.

This packet includes the following resources:

- Assignment for the *Week of April 27<sup>th</sup> to May 1<sup>st</sup>, deadlines May 6<sup>th</sup>, 2020.*
- Assignment for the *Week of May 4<sup>th</sup> to May 8<sup>th</sup>, deadlines May 13<sup>th</sup>, 2020.*
- Assignment for the *Week of May 11<sup>th</sup> to May 15<sup>th</sup>, deadlines May 20<sup>th</sup>, 2020.*
- Assignment for the *Week of May 18<sup>th</sup> to May 21<sup>st</sup>, complete ALL assignments.*

Take pictures of completed assignments and write weekly summary and email it to me.

Contact: [Sharon.curley@ganado.k12.az.us](mailto:Sharon.curley@ganado.k12.az.us)

Thank you for all your hard work to finish this school year.

Sincerely,

*Mrs. Sharon Curley*

Mrs. Sharon Curley

**Week of April 27<sup>th</sup> to May 1<sup>st</sup>, deadline May 6<sup>th</sup>, 2020.**

1. Writing: Organizing My Opinion – ***My Favorite Pet***
2. ELA: Unit 6 Week 1 ***Weather for All Seasons***, Weekly Concept: ***The Four Seasons*** packet – interactive activities available online at <https://connected.mcgraw-hill.com/school/i5a1>
  - a. Daily Book reading.
3. Math:
  - a. Chapter 3 - Numbers beyond 10
  - b. Objective: Name, recognize, count, and write the numerals 11 to 19 using concrete objects and illustrations.
4. Science:
  - a. Unit 4 Lesson 13 – Homes for Living Things, with interactive notebook: ***Animal Habitats***, in your Science Vocabulary/Journal Book.
    - i. Essential Question: ***Where do animals and plants live?***
  - b. Unit 4 Lesson 14 – Animals and Plants Together
    - i. Essential Question: ***Why do animals and plants need one another?***
5. Social Studies: Chapter 5 – Time and Chronology  
The Big Question ***How do we track time?***
  - a. Lesson 1: Talking About Time, pages 116 to 117.  
Objective: I will know how to talk about time.
  - b. Literacy Skills: Sequence, pages 118 to 119.
  - c. Lesson 2: Measuring Time, pages 120 to 125  
Objective: I will know how to measure time.
  - d. Stay updated on daily news.

**Week of May 4<sup>th</sup> to May 8<sup>th</sup>, deadlines May 6<sup>th</sup>, 2020.**

1. Writing: ***Earth Day – I can help our Earth by...***
2. ELA: Unit 6 Week 2 ***Weather for All Seasons***, Weekly Concept: ***What is the Weather?*** packet – interactive activities available online at <https://connected.mcgraw-hill.com//school/i5a1>
  - a. Daily Book reading.
3. Math:
  - a. Complete Chapter 3 - Numbers beyond 10  
Objective: Name, recognize, count, and write the numerals 11 to 19 using concrete objects and illustrations.
  - b. Start Chapter 7 – Compose and Decompose Numbers 11 to 19  
Objective: Compose numbers 11 to 19 using concrete objects and drawing to show a group of 10 and some more.
4. Science:
  - a. Unit 8 Lesson 23 – Matter, with interactive notebook: ***States of Matter***, in your Science Vocabulary/Journal Book.
    - i. Essential Question: ***How do we describe and sort matter?***
  - b. Unit 4 Lesson 25 – Heating and Cooling Matter
    - i. Essential Question: ***How can we change matter?***
  - c. Unit 9 Lesson 28 – Heat
    - i. Essential Question: ***What is heat?***
5. Social Studies: Chapter 5 – Time and Chronology  
The Big Question ***How do we track time?***
  - a. Map and Graph Skills, pages 124 to 125
  - b. Talking About Time, pages 116 to 117.
  - c. Lesson 3: Weeks and Months, pages 126 to 129  
Objective: I will know about weeks and months.
  - d. Stay updated on daily news.

**Week of May 11<sup>th</sup> to May 15<sup>th</sup>, deadlines May 20<sup>th</sup>, 2020.**

1. Writing: **Sentence Helper**, I can write a complete sentence.
2. ELA: Unit 6 Week 3 ***Weather for All Seasons***, Weekly Concept: ***Stormy Weather*** packet – interactive activities available online at <https://connected.mcgraw-hill.com//school/i5a1>
  - a. Daily Book reading.
3. Math:
  - a. Complete Chapter 7 – Compose and Decompose Numbers 11 to 19  
Objective: Compose numbers 11 to 19 using concrete objects and drawing to show a group of 10 and some more.
4. Science: 21<sup>st</sup> Century Skills: Technology and Engineering
  - a. Solving Problems
    - i. Essential Question: ***How do engineers solve problems?***
  - b. Design Process
    - i. Essential Question: ***What is the design process?***
  - c. Unit 9 Lesson 28 – Heat
    - i. Essential Question: ***What is heat?***
5. Social Studies: Chapter 5 – Time and Chronology  
The Big Question ***How do we track time?***
  - a. Lesson 4: Long Lengths of Time, pages 130 to 131  
Objective: I will know how to talk about long lengths of time.
  - b. Lesson 5: Parts of the Year, pages 132 to 135.
  - c. Citizenship – Quality: Leadership, ***Sally Ride, a leader in science***
  - d. Stay updated on daily news.

**Week of May 18<sup>th</sup> to May 21<sup>th</sup>, deadlines**

1. ELA: Complete ALL Reading/Writing Assignment packet – interactive activities available online at <https://connected.mcgraw-hill.com/school/i5a1>
  - a. Daily Book reading.
2. Math: Complete ALL Math Assignments.
3. Science: Complete ALL assignments.
4. Social Studies: Complete ALL assignments.
  - a. Stay updated on daily news.