The Academy OF COASTAL CAROLINA

Grade: 4
Week of: 3/23 – 3/27

ELA

Resources for the week require use of www.scholastic.com/learnathome. Choose Gr. Level 3-5, Week 1 and complete work on notebook paper, drawing paper or in a composition notebook. Looking forward to reading your responses, so please write NEATLY, PROOFREAD and EDIT.

DAY 1:
- □ Read "Nothing Can Stop Her"
- □ Choose 1 of the 2 "Continue the Learning Journey" Activities. (The videos are at the bottom of the page).

DAY 2:
- □ Read the fiction story, "Clean Start". (Be sure to do the "Pause and Think" questions as you read. You do not have to write your answers down.
- □ Choose 1 of 2 "Continue the Learning Journey" activities.
- □ There is a slideshow link to review vocabulary at the conclusion of the story.

DAY 3:
- □ Read the debate on "Cats and Dogs?"
- □ Do both of the "Continue the Learning Journey" activities

DAY 4
- □ Read "What's in a Name?"
- □ Launch the "Map It!" Slideshow
- □ Do both of the "Continue the Learning Journey" activities.

DAY 5
- □ Read story "Amira's Song"
- □ Do both of the "Continue the Learning Journey" activities.

Math

- □ Review: textbook – read pg 128 & then do pg 129 (1-20)

- □ Go to khanacademy.org/math/cc-fourth-grade-math
  - Search: Decimal Place Value
  - Watch the following videos:
    - "Place Value with Decimals"
    - "Relating Decimals and Fractions in Words"
    - "Decimals as Words"

- □ After watching videos, complete math packet, which includes decimal problems.

- □ Do ALEKS lessons

- □ Do 2 lessons in IXL (choose 2 topics under "Patterns & Sequences")

History

- □ Complete North Carolina packet #2
- □ You will need to research the answers to the word puzzle on the last page.

*ELA Note: All work will be graded according to the rubric for their grade level. Even though assignments between grades may be the same, grading rubrics are different for each grade.

Science

11.2 Layers of the Atmosphere
- □ Read pages 130-131
- □ Complete "The Atmosphere" Worksheet

* There are great YouTube videos on the layers, check them out! We'll post some on the Microsoft Teams 4th Grade Science page

11.3 Tropospheric Convection
- □ Read pages 132-133
- □ Complete "Tropospheric Convection" Worksheet
- □ Softbook 11.3 A + B + C

11.4 Clouds & Precipitation
- □ Read pages 134-135
- □ Complete "Clouds & Precipitation" Worksheet
- □ Softbook 11.4 A +B

11.5 Air Pressure & Storms
- □ Read pages 136-137
- □ Complete "Air Pressure & Storms" Worksheet
- □ Softbook 11.5 A + B

11.6 Create a barometer
- □ Softbook 11.6 A + B
- □ easyscienceforkids.com/make-your-own-barometer/
- □ Record air pressure for 5 days