NTI Days 36-40
4th Grade
Please **choose 1** for each subject and complete the entire column for each day.

Monday-April 27	**Tuesday-April 28**
Reading - Choose **one** activity ❏ Google Classroom: Drama video with Mrs. Mullins and Exit Slip **OR** ❏ Grab a book, magazine, newspaper, etc. and spend some time reading! Your job today is to DROP EVERYTHING AND READ for 20 minutes! What is the main idea of the text? List at least 3 details to support the main idea.	Writing - Choose **one** activity ❏ Google Classroom: Peanuts, Please! and Writing Graphic Organizer **OR** ❏ Writing Choice Board (found in Week 3 NTI Packet): Choose two prompts and write at least a paragraph for each on your own paper. Remember to use the cube model paragraph (introduction sentence, detail 1, detail 2, detail 3, conclusion sentence)
Math - Choose **one** activity ❏ Reflex Green Light ❏ Google Classroom-Number Patterns-There will be an attached slide show of some examples from last week's Zoom lesson. **OR** ❏ Create a pattern using the rule multiply 5. You can choose any starting point and you must have at least 5 terms in your pattern.	Math - Choose **one** activity ❏ Google Classroom-Rounding Practice **OR** ❏ Using a deck of cards (only the number cards or create your own number cards) create 5 numbers that go to the hundred thousands place value. Record these numbers and then round the numbers to the thousands place.
Science - Choose **one** activity ❏ In Google Classroom complete the reading and questions about light. . **OR** ❏ Pick a type of plant or tree and name 2 internal AND 2 external structures of the plant or tree. Then tell what the function of each structure is.	Social Studies - Choose **one** activity ❏ Google Classroom (SS): Globe Lines **OR** ❏ Globe Lines: Look at the map attached. Complete the Day 37 Questions that follow. Be sure to use the map as you answer the questions.
PE-Choose 1 video or 2 dice exercises ❏ **Fitness TABATA #4** https://www.youtube.com/watch?v=_ERm-T0RZd8 ❏ **Space Jam** https://www.youtube.com/watch?v=z0evAuWFlPs&list=RDz0evAuWFlPs&start_radio=1&t=85 ❏ **Trolls September Dance** https://www.youtube.com/watch?v=lU6ZXl6YgI0 ❏ **Happy (Elementary PE Dance Warmup)** https://www.youtube.com/watch?v=_swUGtEpazY ❏ **6 Physical Education Fitness Circuit activities** https://www.youtube.com/watch?v=pImrFWw0Fxw	Art - Choose one ❏ STAINED GLASS NAME ART: Positive and Negative Space. Use any materials that you have at home, example: crayons, paint, markers, chalk. Click on the link below for instructions. http://teachkidsart.blogspot.com/2010/08/stained-glass-name-designs.html?m=1 Be sure to share your art if possible on your class page or the art lesson.

1	Exercise: Squats	0:00 minutes
	Rest 10 Seconds	
2	Exercise: Plank Shoulder Taps	0:30 seconds
	Rest 10 Seconds	
3	Exercise: Jumps	1:00 minutes
	Rest 10 Seconds	
4	Exercise: Jumping Jacks	1:30 minutes
	Rest 10 Seconds	
5	Exercise: Squats	2:00 minutes
	Rest 10 Seconds	

❏

Wednesday-April 29	**Thursday-April 30**	**Friday-May 1**
Reading - Choose **one** activity ❏ Google Classroom: Drama read aloud with Mrs. Mullins and Questions **OR** ❏ Grab a book, magazine, newspaper, etc. and spend some time reading! Your job today is to DROP EVERYTHING AND READ for 20 minutes! Find 5 words that you don't know or think are important to know. Define and create a sentence with each word.	Writing - Choose **one** activity ❏ Google Classroom: Peanuts, Please Writing Prompt **OR** ❏ Writing Choice Board: Choose <u>two</u> prompts and write at least a paragraph for each on your own paper. Remember to use the cube model paragraph (introduction sentence, detail 1, detail 2, detail 3, conclusion sentence)	Reading - Choose **one** activity ❏ Google Classroom: Drama read aloud with Mrs. Mullins and Questions **OR** ❏ Grab a book, magazine, newspaper, etc. and spend some time reading! Your job today is to DROP EVERYTHING AND READ for 20 minutes! Compare and Contrast two characters in the text using a graphic organizer.
Math - Choose **one** activity ❏ Join Mrs. Kidd for a math Zoom Lesson **OR** ❏ Draw a rectangle on your paper. Then roll a dice to determine the side lengths of the rectangle. Finally find the perimeter of the shape. Repeat 5 times.	Math - Choose **one** activity ❏ Reflex Green Light ❏ Google Review #6 **OR** ❏ Write a story problem that would require the reader to solve for the missing number. 4 x 9 = ?	Math - Choose **one** activity ❏ Education Galaxy-Patterns Complete at least 10 questions ❏ Reflex Green Light **OR** ❏ Using a deck of cards (only the number cards or create your own number cards) create 5 numbers that go to the <u>hundreds place</u> value. Record these numbers and then write them in word form.
Science - Choose **one** activity ❏ Google Classroom-Light Model Activity **OR** ❏ STEM: Penny Boat-Create a boat out of various materials (aluminium foil, play doh, straws, masking	Social Studies - Choose **one** activity ❏ Google Classroom (SS): Kentucky Studies Lesson 9 **OR** ❏ Part of a Map: Look at the map attached. Complete the Day 39 Questions that	Science - Choose **one** activity ❏ Google Classroom-Watch Generation Genius video about light then answer the questions in the Google form. **OR** ❏ Light travels in waves and

tape, etc.) that will float. Place your boat in the sink or tub and begin placing pennies in the boat to see how many pennies will fit inside the boat before it sinks. Take a picture of your boat and record the number of pennies it held. Repeat to improve your design and hold more pennies. **Be sure to send pictures and a number of pennies as evidence.**



follow. Be sure to use the map as you answer the questions.

can travel through some materials. Gather 10 objects and create a list and determine which category it would fall into.

- ❏ Opaque-light can not pass at all
- ❏ Transparent-All light passes
- ❏ Translucent-Some light passes

PE -Choose 2 video link or Fitness UNO game

- ❏ Brain Bites https://www.youtube.com/watch?v=9HfW3mJl2EU&feature=youtu.be
- ❏ Wake-Up - Fresh Start Fitness https://www.youtube.com/watch?v=ALrdpsWYoJs&t=1s
- ❏ Fortnite Tabata https://www.youtube.com/watch?v=vwyDwwDrg7k
- ❏ Gonoodle Koo Koo Kangaroo Roller Coaster https://www.youtube.com/watch?v=GSDxhF6GIUU
- ❏ Fortnite Just Dance https://www.youtube.com/watch?v=UhU6p2LTjSE
- ❏ Fitness UNO card game *if no UNO cards complete any 2 activity for 10 repetitions each
  - ❏ Wild cards: free—discard with no repetitions.
  - ❏ Draw 2 cards: draw 2 new cards.
  - ❏ Reverse cards: count 10 repetitions backward.
  - ❏ Skip cards: free—discard with no repetitions.
  - ❏ Wild Draw 4 cards: give to another team—they must draw 4

Library - Choose 1

- ❏ Don't forget our April E-book Challenge! We want to be the top e-book school in our district. Read an e-book (or two) on Capstone OR read a book of your choice at your house.

  Username: bevins
  Password: school
  http://www.mycapstonelibrary.com/login/index.html
- ❏ Read a book at home if no internet

PE -Choose 1 video or 2 exercises

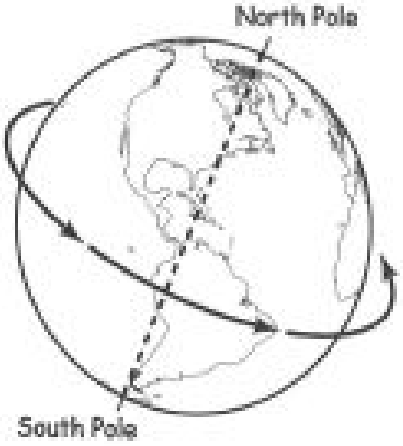
- ❏ **Baby Shark| GoNoodle** https://www.youtube.com/watch?v=2ERLMzBk3Qk
- ❏ **Spiderman Workout** https://www.youtube.com/watch?v=YC_V8hnU2PY
- ❏ **Just Dance Mario** https://www.youtube.com/watch?v=RxwziZzFef4
- ❏ **Tony Stark "Iron Man" workout** https://www.youtube.com/watch?v=udK_PRSeVPI
- ❏ **Guardians Of the Galaxy workout** https://www.youtube.com/watch?v=y2nURl5xOWU

1	Exercise: Reverse Lunges	1:30 minutes
	Rest 10 Seconds	
2	Exercise: Bounces	2:00 minutes
	Rest 10 Seconds	
3	Exercise: Plank Climbers	2:30 minutes
	Rest 10 Seconds	
4	Exercise: Split Jacks	3:00 minutes
	Rest 10 Seconds	
5	Exercise: Reverse Lunges	3:30 minutes
	Rest 10 Seconds	

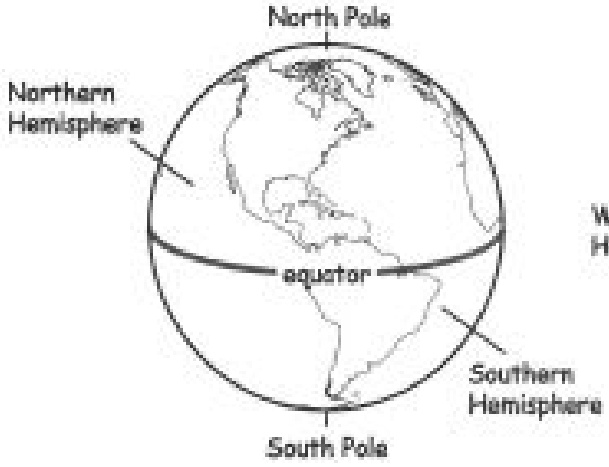
RED	Invisible Speed Rope		
BLUE	Jumping Jacks		
GREEN	Squats		
YELLOW	Stationary Sprints		

.

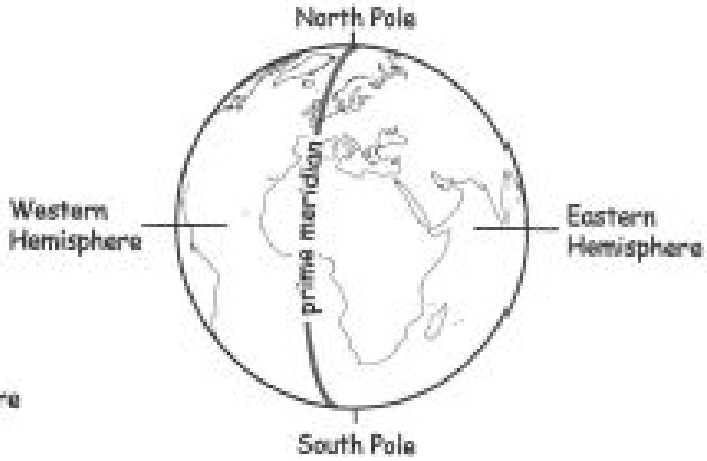
Globe Lines



A globe shows how the Earth rotates on an imaginary center line called an *axis*.



A globe shows an imaginary line called the *equator*. The equator runs around the center of Earth. The equator is located at 0° latitude. The equator divides the Earth into the Northern and Southern Hemispheres.



A globe shows an imaginary line called the *prime meridian*. The prime meridian runs from the North Pole to the South Pole. The prime meridian is located at 0° longitude. The prime meridian helps to create the Western and Eastern Hemispheres.

Globe Lines Questions

Name: _____

Day 37:

1. Why is a globe more accurate than a flat map?

   _____

   _____

2. What is the name of the imaginary line on which the Earth rotates?

   _____

   _____

3. What is the name of the imaginary line that divides the Earth into Northern and Southern Hemispheres?

   _____

   _____

4. Is the equator located at 0 degrees longitude, 0 degrees latitude, or 180 degrees longitude?

   _____

   _____

Day 39:

1. What is the prime meridian?

   _____

   _____

2. The prime meridian helps create which two hemispheres?

   _____

   _____

3. Name the northernmost point of Earth's axis.

   _____

   _____

4. Name the southernmost point of Earth's axis.

   _____

   _____