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| **Day** | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **LA Warmup****(10 mins)** | Choose Spelling word list and do an activity from Spelling Menu | Journal Writing—Make a list of things that you and your family recycle. | Choose word list and do an activity from Spelling Menu | Journal Writing- What are some things that you and your family can do to help take care of the earth? | Choose word list and do an activity from Spelling Menu- ask a parent or sibling to test you on your spelling words! |
| **LA-Writing****(15-30 mins)** | Have you finished your bird report? If not-please work on this today. You should try to finish this by Friday. | Listen to the true story: “[The Boy Who Harnessed the Wind](https://www.youtube.com/watch?v=sDXAf_p5FjU)” and write about your favorite part of the book.  | Write about what you can do to reduce, reuse and recycle at school or at home? Use paper or [this link.](https://jr.brainpop.com/science/conservation/reducereuserecycle/writeaboutit/)  | Keep working on your bird report. Will you be finished tomorrow? | Finish the rough copy of your Bird Report. Next week we will edit and do a good copy. |
| **Math-warm up (5-10 mins)** | Practice basic MultiplicationFacts-play math game online or with cards | Practice basic AdditionFacts-play math game online or with cards | Practice basic SubtractionFacts-play math game online or with cards | Practice basic MultiplicationFacts-play math game online or with cards | Practice basic AdditionFacts-play math game online or with cards |
| **Math-****2 digit x 1 digit multiplication****(15 minutes)** | **Basic Multiplication 1 digit x 1 digit**-Practice basic multiplication (attached) | **Standard Multiplication 2 digit x 1 digit**-practice standard multiplication practice sheet (attached) | **Number Sense-**- 3 digit subtraction practice sheet (attached) | **Basic Multiplication Facts**-watch video -[Numbers and Operations Multiplication](https://www.brainpop.com/math/numbersandoperations/multiplication/) -play [multiplication math game](https://www.brainpop.com/games/teachleymtmultiplis/?topic_id=)  | **Basic Numeracy**-Word Problems Solve the multiplication word problems (attached)  |
| **Math- Graphing** | Reading a graph: Earth Day graph (attached) | Reading a graph: complete the Flower Bar Graph activity sheet (attached) | Read a Bar Graph – Television Bar Graph (attached)  | Using the blank sheet (or a piece of paper) create a bar graph of the items you sorted. Don’t forget a title and a scale! | Using a blank sheet create a Bar Graph using the data from the Television Information Sheet |
| **Extra Math -If time** | Play Prodigy Math, Xtramath, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math,Xtramath, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math, Xtramath, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math, Xtramath, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math, Xtramath, IXL or game of choice from **Useful Links** on grade 4 website |
| **Science** | Watch [Reduce, Reuse, Recycle](https://jr.brainpop.com/science/conservation/reducereuserecycle/) Video and do online quiz | Make a list of items that can be recycled and put into the compost bin. Sort your items into categories on paper or [Sorting Link](https://jr.brainpop.com/science/conservation/reducereuserecycle/talkaboutit/) | Since today is Earth Day – go outside and do an Earth Day scavenger hunt. Create your own list. Some ideas are: interesting shapes rocks, pinecones, acorns. See attached for more ideas. | Collect 5 different kinds of leaves outside. Use a blank piece of paper and a crayon (or pencil crayon). Put the paper over the leaf and do a leaf rubbing.  | Go outside and observe the clouds. What direction are they moving? What shapes do you see? Sketch them in your journal. |
| **Extra Science (when/if time)** | Read [13 Ways to Save the World From Pollution](https://kids.nationalgeographic.com/explore/nature/save-the-earth-hub/13-ways-to-save-the-earth-from-pollution/)What can YOU do? | Make a robot using recyclable materials such as paper, cardboard, egg cartons, plastic etc.  | Do the online [Funny Fill In](https://kids.nationalgeographic.com/games/funny-fill-in/dreaming-green/)  | Make a sign to hang on your recycling bin[Online Activity Link](https://jr.brainpop.com/science/conservation/reducereuserecycle/activity/) | Drawing Activity -Art Hub’s [How to Draw the Earth](https://www.youtube.com/watch?v=OTQ_RLo_NXw)  |

\*Read and fill in Reading Log (30 minutes per day)

\*Physical Activity (30 minutes per day) Fitness Calendar Attached for idea

**Spelling Lists - Focus: Earth Day**

List A: litter, trash, tree, land, energy, compost, planet,

List B: earth, water, nature, habitat, planet, preserve, garbage

List C: environment, ozone, conservation, community, appreciation, wilderness, education

Words for Everyone: reduce, reuse, recycle, refuse

**BrainPop** Username: Grade4IVS Password: School1

**Bird Report**: Choose a Canadian bird and find out: their size, where they live, the colors of the males vs. females, what their eggs look like, what their nests look like., what they eat, weight & height, where it lives and where it migrates to, lifespan Extra challenge: see if you can find the song that they sing, You should have an illustration of the bird and their egg.

Some sample birds: black-capped chickadee robin Canada Goose

pine grosbeak downy woodpecker starling crow

cardinal peregrine falcon blue jay goldfinch

hummingbird pileated woodpecker killdeer tern

grey jay cedar waxwing robin sandpiper

hummingbird yellow bellied sapsucker barred owl wood duck

bald eagle golden eagle seagull