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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—There are many birds returning to Saint John. What is your favourite kind of bird and why do you like it? | Choose word list and do an activity from Spelling Menu | Journal Writing-You have been watching birds this week. What is a question that you have about birds and their behavior? | Choose word list and do an activity from Spelling Menu |
| **LA-Writing**  **(15-30 mins)** | Share the Acrostic Easter poem that you wrote last week. Read it to your family members. Call a family member & read your poem. | Write about How to Make a Bird Feeder. Don’t forget a title, goal, list of materials and steps. Follow the Procedure Writing Checklist (attached) | Edit your writing for spelling and punctuation. Write a good copy and add an illustration. Challenge: give your instructions to someone else and see if they can follow them. | Start collecting information for your bird report.  See the information below. Sample report template attached. | Start putting the information that you’ve collected into a booklet or powerpoint so that you can share what you have learned. |
| **Math-warm up (5-10 mins)** | Practice basic Multiplication  Facts-play math game online or with cards | Practice basic Addition  Facts-play math game online or with cards | Practice basic Subtraction  Facts-play math game online or with cards | Practice basic Multiplication  Facts-play math game online or with cards | Practice basic Addition  Facts-play math game online or with cards |
| **Math-**  **2 digit x 1 digit multiplication**  **(15 minutes)** | **Standard Multiplication 2 digit x 1 digit**  -play Multi Digit Multiplication Number Battle (see attached card games) | **Standard Multiplication 2 digit x 1 digit**  -practice standard multiplication practice sheet (attached) | **Basic Multiplication Facts**  -practice basic multiplication facts by playing I Spy Products game (attached) | **Basic Multiplication Facts**  -practice standard multiplication on white board, paper, practice pages (attached) | **Multiplication Mash Up Song**  -choose any card game (from attached card game sheet) |
| **Math- Graphing** |  | Reading a graph: complete the bird pictograph activity sheet (attached) | Watch the birds in your neighborhood – keep a tally chart for each type of bird that you spot | Using the blank sheet (or a piece of paper) create a pictograph of the birds you’ve seen this week –Don’t forget a title and a scale! | Ask someone questions about your graph like: Which bird did I see more often? The least? How many birds did I see in all? |
| **Extra Math -If time** | Play Prodigy Math, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math, IXL or game of choice from **Useful Links** on grade 4 website | Play Prodigy Math, IXL or game of choice from **Useful Links** on grade 4 website |
| **Science** | Create a birdfeeder from things around your home/yard – this website has many ideas! <https://kidactivities.net/bird-theme-page-1/> | Observation Journal-draw and label what your birdfeeder looks like. | Have any birds visited your feeder this week? Write down some observations about the birds or other creatures that visit it. Is there anything that you could improve? | Listen to the Bird Sounds Video and see which ones you know and which ones have been in your yard or neighbourhood  <https://www.youtube.com/watch?v=mfFldO-B8vE> | Create a science journal entry with observations about one of the birds that you have seen this week. Add an illustration and descriptive words. |
| **Extra Science (when/if time)** | Create an outdoor scavenger hunt with a focus on items that a bird might use to build a nest ie twigs, yarn, grass etc. | Use ArtHub and sketch a robin <https://www.youtube.com/watch?v=jyvfLcCiD-w> | Egg Float Experiment: Place a hardboiled egg in water. The egg will sink. What do you think will happen when you add salt to the water? | If you have baking ingredients, bake some “bird nest” treats. Be sure to ask for permission! Some ideas: <https://kidactivities.net/bird-theme-page-1/> | Play the National Geographic Kids Bird Memory Game (can be played online) <https://www.natgeokids.com/au/play-and-win/games/birds-memory/> |

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

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

Spelling Lists - Focus for this week: ge,gi,gy, hard “g”

List A: gentle, ginger, gym, gone, change, along, sugar

List B: generous, engine, geology, dragon, guess, garage, guard

List C: generosity, gigantic, ecology, oxygen, beverage, vegetable, disgusting

Words for Everyone: family, later, turn, move, face

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

Bird Sounds Video: <https://www.youtube.com/watch?v=mfFldO-B8vE>

Identifying Birds Poster <https://feederwatch.org/learn/identifying-birds/>

National Geographic Kids Bird Memory Game:  <https://www.natgeokids.com/au/play-and-win/games/birds-memory/>

Bird Video: <https://www.youtube.com/watch?v=8vL_2rF8JHU>