

| 4/13/20 | Reading (40-60 minutes a day) | | Math (30-40 minutes a day) | | Science/Social Studies (20-30 minutes a day) | | Writing (20-40 minutes a day) | | Social-Emotional/Other (10-20 minutes a day) | |
|-----------|--|--|---|--|---|---|---|--|--|---|
| | online | offline | online | offline | online | offline | online | offline | online | offline |
| Monday | - Lexia for 20 minutes (OR choice of Lexia Skill Builder worksheets) | - Choose a Lexia Skill Builder worksheet (OR Lexia online for 20 minutes) - Read a choice book for 30 minutes or more | - Symphony Math OR Khan Academy for 20 minutes | - Play "Decimal Top-It" OR "Multiplication Top-It" | Mystery Science Minilesson: "How do Germs Get Inside of Your Body?" | - Signs of Spring Inquiry, Day 6 | - Read "April is a Dog's Dream" by Marilyn Singer in Google Classroom | - Print and read "April is a Dog's Dream" by Marilyn Singer - Amazing Words activity for an animal poem | - Fourth grade Google Hangout at 2:00pm | - Draw while listening to music. Try more than one different kind of song. |
| Tuesday | - Video read-aloud with Ms. Paglia Baker - Add to "Characters We're Studying" doc | - Read a choice book for 30 minutes or more - Complete a metacognitive jot | - Xtra Math for 10-15 minutes (OR the Multiplication Drill sheet) | - Multiplication Drill Sheet #3 (OR Xtra Math) - Choice of Area & Perimeter practice sheets | | - Signs of Spring Inquiry, Day 7 (studying data, writing conclusions) | - Read "Mosquito" by J. Patrick Lewis in Google Classroom | - Print and read "Mosquito" by J. Patrick Lewis - Draft a poem about an animal using yesterday's "Amazing Words" | - Check out the mammals section of the American Natural History Museum | - Write a list of 25 of your favorite things |
| Wednesday | - Read a NewsELA article, take the quiz, and check your answers | - Read a choice book for 30 minutes or more | - Symphony Math OR Khan Academy for 20 minutes | - Try the Area & Perimeter Activity | | - Signs of Spring Inquiry, Day 9 (final reflection) | - Read "Fly, Dragonfly!" by Joyce Sidman in Google Classroom | - Print and read "Fly, Dragonfly!" by Joyce Sidman - Amazing Words for a new animal OR - Draft a new animal poem | - Check out the dinosaurs section of the American Natural History Museum | - Make a poster of the 25 favorite things you listed yesterday |
| Thursday | - Video read-aloud with Ms. Paglia Baker - Add to "Characters We're Studying" doc | - Read a choice book for 30 minutes or more - Complete a metacognitive jot | - Xtra Math for 10-15 minutes (OR Multiplication Drill sheet) | - Multiplication Drill Sheet #4 (OR Xtra Math) - Choice of Area & Perimeter practice sheets | - Read "Traveling Seeds" e-book | - Print and read "Traveling Seeds" e-book | - Read "Forest Walk" by Kristine O'Connell George in Google Classroom | - Print and read "Forest Walk" by Kristine O'Connell George - Take a walk and make a list of ideas for poetry from what you experience outdoors | - Fourth grade Google Hangout at 2:00pm | - Re-read a book you LOVED when you were younger |
| Friday | - Lexia for 20 minutes (OR Lexia Skill Builder worksheets) | - Lexia Skill Builder worksheets (OR Lexia online for 20 minutes) - Read a choice book for 30 minutes or more | - Symphony Math OR Khan Academy for 20 minutes | - Try "Fishing for Digits" or play a "Top-It" game | | - Try the "Seed Copter" activity | | - Write a letter or email to someone who misses you! | - Weekly Reflection Sheet in Google Classroom | - Go on a "flower-peeping" walk or drive and look for different types of flowers blooming |