

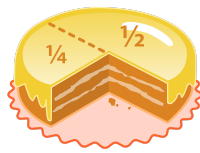
Choice Board

3rd Grade Choice Board



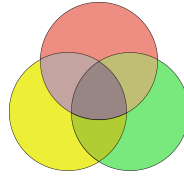
Point of View Detective (ELAGSE3RL6, ELAGSE3W3, ELAGSE3RF4)

 **Activity:** Read a short story from EPIC! (found in APS MyBackpack) or a book of your choice. Write or record a short response explaining how your point of view about the events is different from that of the narrator or a character.



Fraction Models (3.NR.4)

Activity: Create five (5) fraction models using the [Math Learning Center Fraction app](#). Make sure to label each model. Take a screenshot when you are finished.



Compare & Contrast Challenge (ELAGSE3RI9, ELAGSE3W8, ELAGSE3RF3)

 **Activity:** Read two nonfiction texts on the same topic using [ReadWorks](#) or [National Geographic Kids](#). Take notes and create a Venn diagram (on paper or using [Canva Template](#)) to compare key details.



Interactive Story Problem (3.PAR.3)

Activity: Write a short story that includes at least three math problems using multiplication and division. For example, you might write, "If there are 5 friends and each gets 2 cupcakes, how many cupcakes do you need?" Use Book Creator (found in myBackpack) to add images that illustrate your problem. Solve the math problems and write down the answers, showing your work with drawings or models.



Fraction in our World (3.NR.4)

Activity: Take pictures of real-world objects that represent fractions with denominators of 2, 3, 4, 6, and 8, and then create a visual presentation using Google Slides or Canva (found in mybackpack) to showcase their findings. Include a brief description explaining how the object represents the fraction.



Author Study Adventure (ELAGSE3RL9, ELAGSE3W10, ELAGSE3RF4)

 **Activity:** Read two books by the same author (e.g., books from a series) and compare the setting, plot, and theme. Write a short paragraph or create an audio recording discussing the similarities and differences using [Adobe Podcast](#).



Time Journal (3.MDR.5)

Activity: Create a time journal noting five (5) daily activities using the [Math Learning Center Clock app](#). Make sure to include a brief description of the activity. Take a screenshot when you are finished.



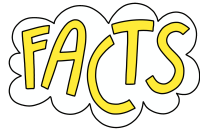
Drama & Poetry Spotlight (ELAGSE3RL5, ELAGSE3W4, ELAGSE3RF3)

 **Activity:** Choose a poem or a scene from a story and read it aloud with expression. Identify stanzas, chapters, or scenes and explain how each builds on the previous part. Record yourself using a phone and share it with a family member or use this [Canva Template](#) to share your recording.



What Time Is It? (3.NR.4)

Activity: Level up your time skills by reviewing time using [Khan Academy](#). Take a screenshot of your quiz.



Fact Finder Mission (ELAGSE3RI5, ELAGSE3W6, ELAGSE3RF4)

 **Activity:** Explore a topic using an article from [Newsela](#) or [DogoNews](#). Use text features (headings, sidebars, etc.) to find key facts. Create a mini-digital poster using [Adobe Express](#) (found in APS MyBackpack) or draw one by hand.



Winter Word Wizard (ELAGSE3RI6, ELAGSE3W5, ELAGSE3RF3)

 **Activity:** Read an article on a winter topic from [Kids Discover](#) or [Time for Kids](#). Identify an opinion the author expresses and write an explanation sharing if you agree or disagree. Revise your response using feedback from a family member.



Fraction Pixel Art (3.NR.4)

Activity: Design a pixel art image using [Minecraft](#) then break down the colors into fractions.



Story Maker (ELAGSE3W3, ELAGSE3RL6, ELAGSE3RF4)

 **Activity:** Write a short winter-themed story with a clear sequence of events and descriptive details. Then, create a digital flipbook using [Book Creator](#) (found in APS MyBackpack) or illustrate it on paper.



Schedule Solver (3.MDR.5)

Activity: Challenge your elapsed time skills by completing the [vacation itinerary](#).



Fraction Tutorial Video (3.NR.4)

Activity: Record a short video lesson explaining a fraction concept using drawings, objects, or digital models to represent fractions in multiple ways.



Fast Facts Scavenger Hunt (ELAGSE3RI5, ELAGSE3W8, ELAGSE3RF3)

 **Activity:** Use [Wonderopolis](#) to explore a question of your choice. Take brief notes on interesting facts and organize them into categories. Write a summary of what you learned.

If you finish your choice board and would like additional activities, please visit MyBackpack to utilize Paper Learning or the APS TechTivities <https://tinyaps.com/?tech-tivities>