# **Elementary Self-Paced Summer Learning Overview**

### Families:

This packet is designed to offer a fun and engaging way to practice learning over the summer. This packet includes 5 Learning Boards. Each Board is self paced providing 8 activities that can be done in any order containing math, literacy and other skill practice. The activities can be completed independently or may need your guidance. Your child/ren can strive to complete as many of the activities as possible over the course of the summer. The lower right hand grid has links to websites and resources. Throughout the summer weeks, explore the websites and resources that will provide even more ideas for fun learning opportunities.

There is a built-in reading incentive. Each day students read for 20 minutes, they get to color in a section of the image in the lower left hand corner. Once each Learning Board is completed, plan a quick celebration like letting them choose what's for dinner or playing a game together.

Don't forget to check out your local library for summer reading programs. Links are found at the bottom of each page of the Learning Boards. Plus <u>Colorado teachers will lead literacy lessons on television this summer.</u>

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Spreadsheet of more summer learning activities

Choose 2-3 exercises (jumping jacks, situps, toe touches) and count how many you can do of each. Choose a new activity on <u>GoNoodle</u> to try!	Math Activity: See directions for Magic 10 Squares in the printed materials packet.	Read a book or listen to a book on <u>Storyline</u> Online Then tell someone the story. Share what you think the author's purpose is in writing this story.	Ever wonder about how many suns are in the universe or what slime is made of? Watch two videos from <u>Ask Dr. Universe</u> Ask an adult to help write to Dr. Universe with a science question of your own.
Think of a character in a story you have read or listened to. How does the character feel? Why do you think he/she feels that way? Share your thoughts with someone. Do you ever feel the way the character feels? $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	Learn how to draw things like puffins, a cheeseburger, a volcano and super heros. Check it out on the Art for Kids Youtube Channel.	Target 5Players combine 2 or more cards that add up to 5.Target 10Players combine 2 or more cards that add up to 10.Target 20Players choose 3 cards that have a sum as close to 20 as possible.	Play the 20 Question Game with the Computer. Mystery Animal



<b>Click</b> on the <b>icons</b> below to visit websites for activities by grade levels or by topic.				
Stories: Storyline Online	All topics: Brain POPJr POPJr School	Writing/Typing:	Math: SolveMe Puzzles	*Click on the BVSD Student Portal link above, then your child can click on and use any of these tools.
Spanish Books Read Aloud:	PE: GoN62dle	Art:	Music: CHROME MUSIC LAB	-Newsela (3-5gr) -iReady -Reading PLUS -MackinVia -Math Expression -Padlet -WeVideo -Wix <u>Tutorial</u>

 Check out the summer reading programs at the Public Libraries:
 Erie Public Library
 Lafayette Public Library
 Louisville Public Library

 Broomfield Public Library
 Boulder Public Library
 Erie Public Library
 Lafayette Public Library
 Louisville Public Library

Build things out of materials that you have at home. Use this <u>English link</u> or <u>Spanish</u> <u>link</u> to get ideas for what to build.	You Oughta Be Savin         Water "Schoolhouse         Rock! Earth"         Water Conservation         Games for Kids and         Families         Living Waterwise Kids Activities	Math Activity: Count 1-120 forward and backwards. Pick any number from 1-120 and start counting on. Count by 2s, 5s, or 10s.	Choose a book from <u>Unite for Literacy</u> to read in English or Spanish. Then tell someone why you liked or didn't like the story.
Use <u>Story Starters Adventure</u> , to get ideas for starting a new story. Now write and share your story with someone.	Explore and solve these puzzles.	Play Guess the Feeling. Or make a deck of cards with feelings words. (sad, excited, mad, happy, surprised, scared, lonely) Take turns drawing a card and acting it out. No words, just actions. Guess the Feeling. $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	Math Activity: See directions for Add 10 on a Number Line or Subtract 10 on the Number Line in the printed materials packet See directions for Which is Longest?



Click on the icons below to visit websites for activities by grade levels or by topic					
Stories: Storyline Online Unite Spanish Books Read Aloud:	All topics: POP POP POP POP POP POP POP PO	Writing/Typing:	Math: SolveMe Puzzles	*Click on the BVSD Student Portal link above, then your child can click on and use any of these tools. -BrainPop/Jr. -Newsela (3-5gr)	
	PE: Gon69cle	Art:	Music: CHROME MUSIC LAB	-SORA -iReady -Reading PLUS -MackinVia -Math Expression -Padlet -WeVideo -Wix <u>Tutorial</u>	

Letter Writing Practice Use this template or make a template with your own paper. Be sure to include the Sky Line, Plane Line, Grass Line, and Worm Line. Watch and write 5 letters. You can choose which ones! And/or practice your typing skills with one of these programs.	Scavenger Hunt Find, make, or draw 10 of the 12 items from the list to be a Scavenger Scholar!	Math Activity: See directions for <u>Close to 20</u> or <u>Close to 10</u> in the printed materials packet.	Let's get movingpick a GoNoodle. Choose a Go Noodle and follow along!
Hear and Say Rhyming Words: Say a word. Challenge someone to say a word that rhymes with it. Now have that person challenge you with a word to rhyme. Keep sharing! Hen TO Ten	Read to the middle of a fiction book. Stop! Think about what will happen in the rest of the story. Read the rest of the book. Did you make a good prediction? O	Connect Math and Art by creating <u>Sidewalk</u> Chalk Designs	You can make your own song and music



Work out like a <u>Star Wars Jedi</u> or find other ways to get moving through the <u>Wide Open Schools Website</u> .	Land Art for Kids 1) Explore outside and collect one leaf from each different plant you can find (beware of poison ivy!) 2) Examine each leaf and see the different colours, thicknesses, vein structures and so on. 3) Lay your leaves out on the ground or thread them onto sticks to display them	Ten & More Bingo Players spin to create numbers 11–20 and compete to claim 3 or 5 spaces in a row, column, or on the diagonal.	Add & Subtract Bingo Players practice addition and subtraction facts and compete to claim 3 spaces in a row, column, or on the diagonal.
Pick a favorite character or part of a book you have read. Or watch a story read by someone famous from <u>Storyline</u> . Write three reasons why you chose that favorite character or part of the story. Share those reasons.	Memorize important information: 1. The phone numbers of people you live with 2. Your address 3. Your student ID number 4. Your school login information	Watch the <u>Videos</u> and then do the 5 Lessons (English) (Spanish)to learn about your emotions, being positive and kind. $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$	Design Thinking - Handshake alternative Design a way that people can shake hands without actually touching each other.







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