

Winter can be a gray, dreary time of year. Having fun winter classroom activities prepped for your students can make all of the difference! In this post, I share winter classroom activities that will get your students excited about learning during the cold winter months! This post contains affiliate links. If you click a link and make a purchase, I may make a commission. This is at no additional cost to you. Math Winter Activities for Upper Elementary With a mix of math winter classroom activities that inspire movement and hands-on learning, the math activities below. This activity is a great way to get your students out of their seats. To start, print out an equation sheet with multiple questions for your students will pick up the closest paper and answer the next question. Play will continue until all equations have been solved. After the snowball toss activity, have students return to their seats and review the equations as a class. Nothing sparks excitement like a race! To prepare for the snowball race, set up four bins at the front of your classroom. Label them A-B-C-D to represent the multiple-choice options. Then, split your students into 2-3 teams and line them up. Display math problems on the board with multiple-choice answers. Once the timer starts, your students will quickly solve the problem and toss a snowball into the correct bin. The first team to toss their snowball into the correct bin earns a point. Shop snowballs on AmazonThese Find the Missing Factor Boom Cards are an interactive way to make learning fun. To play, your students will one of three numbers into the equation. The Boom Cards are self-checking so students will instantly know if their answer is correct. These are perfect to use with the Snowball Race game mentioned above! This activity allows students to move around the room as they search for different equations around the snowflakes featuring different equations around the room as they search for different equations around the snowflakes featuring different equations are snowflakes featuring different equations around the snowflakes featuring different equations are snowflakes featuring different equations are snowflakes featuring different equations are snowflakes feature equations are snowflakes feature equations are snowflakes feature equations are snowflakes solve all of the equations as quickly as possible. This Connect Four game focuses on reviewing place value and writing numbers in different formats. Students will determine which number matches each task card featuring base-ten blocks, numbers in different formats. place a colored counter on the space. The first team to reach four counters in a row is the winner. This review game is perfect for math centers, test-prep, indoor recess and more! These adorable snowflake counters are perfect for a math center! Use them as a tool for helping your students solve multiplication problems. Make learning hands-on by making snow trays! To begin, create a math center consisting of trays filled with flour. Encourage your students to solve their math problems by using their fingers to write on the tray. This might get a little messy, so I would recommend placing a tablecloth under it. With common nouns, character traits, and so many other grade-level standards to help students master, making learning fun is important. The list of literacy winter classroom activities below does just that. Give your students practice with common and proper nouns by allowing them to play this matching game. To play, your students will work on matching up common and proper noun snowflakes to make pairs. This activity is perfect for students to play independently or in pairs. Grab it for FREE here. A winter noun review activity your students will note to make a good way to make your morning flow easier during these cold months. These free ELA worksheets feature one review activity per day to get your students' minds flowing as the school day begins. Download them for FREE here. It's time to put those acting skills to use! Your students will love reviewing character traits by acting out different character traits as if they were a snowman. Ex: Greedy, ambitious, organized, etc. This activity is a great way to see which character traits your students may need a little more practice with author's point of view and character traits as they write a diary entry from a snowman's perspective. This is also a great way to allow your students to practice writing in a different format than usual. If you've never done a sensory bin - it's time! To bring this fun possessive noun sensory bin to life, create a sensory bin center filled with fake snow. Then, hide noun cards containing objects and people in the snow. Next, have your students pick two cards and create a possessive noun sentence using both of the words on the card. Grab the noun winter centers here. These January worksheets for 2nd Grade are perfect to use as extra practice for the important math, literacy, and grammar standards you are already teaching as part of your curriculum. work, center activities, and more! Grab them here. These January winter-themed worksheets include activities targeting 2nd grade literacy, grammar, and math standards. They require zero prep for teachers and are fun and engaging for students. Winter is a fun time to incorporate science and STEM activities into your instruction! Your students will love working together to build and experiment with their classmotes using the fun winter classmoom activities below. Allow your students as they make hypotheses about what will happen and then melt their own snowman! This activity is a fun experiment took place. Who can build the biggest snowman out of just paper and glue? This activity allows your students to take part in the challenge in order to see! I love watching students to work together as they bring their snowmen to life. It's time to let your students to work together as they are challenge in order to see! I love watching students work together as they bring their snowmen to life. It's time to let your students to work independently or as a team to make their own unique creations. Looking for other exciting winter activities? Check out this post where I share 10 Free Winter Activities for Grades K-5. What fun winter classroom activities do you like to do in the month of January? Comment below to share! Like this Post? Pin it & Save for Later! The cozy months are easily the best months in an elementary classroom. The anticipation of what the season will bring, be it Winter holidays, snow days, or yummy treats, makes every day more exciting and magical. Add to the magic with this list of ideas for Winter play and learning! From fun art projects to explore the ice and snow through STEM, your students are sure to be engaged by these classroom ideas that can be paired with any Wintery theme! Freeze liquid watercolors (or water dyed with old, dry markers) to create ice pops! Once frozen, students can use the colorful ice cubes to paint on watercolor gaper. Alternately, challenge them to paint their name or sight words! Learn More: Busy Toddler Play with ice again as you make these frozen suncatchers! Fill a cake pan with water, then drop food coloring into the water and add nature items. When they freeze, hang them up by ribbon to accent your Winter wonderland! Learn More: Felt Magnet Easily turn this fun project into a holiday gift for families! Children will dip bows into paint and then stamp them onto a canvas. Finish it off by writing a sweet note and attaching a student's school photo to the back! Learn More: Pocket of Preschool Work on cutting skills with this classic winter activity! Students will fold and cut slits into coffee filters (which are much easier for little hands than copy paper). When they will each have a unique snowflake to decorate the classroom or their bedroom windows! Learn More: One Little Project Children will love creating a sparkling snowstorm from paint and Epsom salts in this art lesson. Encourage them to paint large, whirling strokes with blues and whites, then sprinkle salt on top of their designs. When it dries, they will be left with a glistening blizzard! Learn More: Stay-at-Home Educator As your classroom community studies various winter celebrations, kids can create this sweet craft using dreidels! Dip dreidels into blue and white paints, then spin them onto cardstock, leaving whimsical trails behind. Children can use these cards as they give gifts during the holiday season! Learn More: Hands-on as We Grow Bring some shine to the dark Winter months with this stunning art project depicting the aurora borealis, commonly known as the Northern Lights. Cut out a mountainscape from thick black paper. Children will layer colors of chalk above the mountains and blend with their fingers to create a whimsical masterpiece! Learn More: One Little Project This fun Winter craft allows students to work with real pieces of pine trees, adding a sensory element! Students can create their own holiday trees by gluing small sprigs and spangles to triangular pieces of paper. Display your twinkling forest on your winter bulletin board afterward! Learn More: Fun-a-Day Let students practice their letters, letter sounds, and sight words with this fun ice fishing activity! Simply write what they are studying onto paper fish that have staples attached. Students then fish with magnetic poles and read the letter or word they catch aloud. Learn More: Joyfully Weary Hide letters inside a stocking and have students pull each out, then match them to a printed alphabet worksheet. For a greater challenge, have children match the letters they select to a picture that begins with the sound that letter makes! Learn More: Teachers The Hat and The Mitten are common read-aloud during the winter months. Luckily, Jan Brett's website has tons of printables to accompany her books! Students can create their own mittens and hats or color their own characters to use in retelling the stories in class. Learn More: Jan Brett Who doesn't love the joy of unwrapping a gift? Students will love this winter literacy activity where they get to unwrap puzzle pieces hidden in wrapping paper. As they open their letter surprises, have them complete the alphabet puzzle! This activity helps children hone alphabetical order and letter recognition. Learn More: Busy Toddler Print or make a handful of paper snowflakes with the letters of the alphabet printed on them. Let your students toss a tissue paper or yarn "snowball" at the letters. Have them name or produce the sound for the letters they hit! Learn More: Fun Learning for Kids If ever you're out for a snow day, encourage parents to take and send you photos of their children playing outside! Use the photos as a journal prompt upon students' return to school. This activity pairs well with a read-aloud of Ezra Jack Keats' The Snowy Day. Learn More: Welcome to Room 36 This indoor activity is perfect for one of those frigid Winter days when you're trapped indoors! Students will follow rhyming clues left by the Gingerbread Man to different parts of the school. Clues will lead students to a delicious treat at the end of the scavenger hunt! Learn More: Sunny Day Family Practice patterning as you create beaded snowflakes! Twist 3 pipe cleaners together to form the six prongs of a snowflake. Encourage students to create whichever type of pattern they are practicing with cool-colored beads. Learn More: Early Learning Ideas This is one of the simplest activities for winter fun and learning- all you need is a window! Students will learn how their warm breath can cause condensation to form on cold windows. In the condensation, have children draw shapes, numbers, or whatever else you want them to practice measurement concepts as they make gingerbread-scented play dough. Then, use the dough for some fun winter sensory play, or use cookie cutters to create shapes. Students will practice shape recognition, counting, and one-to-one correspondence all while having a fantastic time playing! Learn More: Erica's Edventures This simple butcher paper activity will be an easy addition to your lesson plans! Simply draw several empty strands of holiday lights across a large piece of butcher paper. Have students create or complete patterns with dot stickers, bingo daubers, or colorful loose parts. Learn More: Super Coloring Challenge students can build mittens, snowflakes, hot cocoa mugs, and more while also practicing shape recognition and spatial awareness. Set out puzzles without guiding lines for a greater challenge! Learn More: Ms. Moran's Kindergarten Students will get to try their hand at engineering and design as they create structures from marshmallows and toothpicks. As students will get to try their hand at engineering and design as they create structures from marshmallows and toothpicks. building strong foundations, and problem-solving. Give them specific challenges or let them have free rein! Learn More: Learn with Play at Home This sticky, fizzy experiment is the perfect idea for hands-on Winter science when you are stuck indoors! Add candy canes or peppermints to the classic vinegar and baking soda experiment and see what happens as the treats begin to dissolve. Learn More: Fun with Mama Elementary students love hearing the stories of the Gingerbread Man and comparing them! Inspire even more excitement by challenging kids to build a trap for him as a culminating activity. morning! Learn More: Teachers Pay Teachers Challenge students to build with "ice" and "snow!" Using shaving cream and reusable ice cubes, children can create towers, igloos, snow forts, you name it! They will love this messy play activity that challenges their engineering minds! Learn More: Instagram Explore the different types of tracks that animals leave behind in the snow. Then, experiment with ways of making your own footprints in the soft powder! If real snow is not available, try making tracks with plastic animals and white play-dough! Learn More: Montessori from the Heart Explore how coats help to keep animals warm through this winter science experiment. Fill two water bottles with warm water. Wrap one in a coat and leave one unwrapped before placing both outside in the cold. After a few minutes, check to see which is warmer and consider why! Learn More: SciShow Kids Integrate literacy, math, and social-emotional learning in your dramatic play center by turning it into a holiday bakery! Children can follow recipes, work with play money, create menus, and take on the different roles of workers and customers in this holiday bake shop. The ideas are endless! Learn More: Play To Learn Preschool Turn the tiled floor into an ice skating rink by simply adding pieces of paper or felt! Students will be able to get moving indoors, which is perfect for cold day when recess can't happen. Work with students to create the skate rental desk, signage, and more as a collaborative project. Learn More: Pocket of Preschool Winter provides a unique opportunity in 3rd, 4th, and 5th grade classrooms - a chance to help you easily spice up your winter lesson plans. Snowmen, polar bears, penguins, sled dogs, read alouds, snowball fights, and more. There are winter reading, writing, math, and science ideas for upper elementary. Have students practice their observation skills by carefully observing penguin behavior on a penguin webcam. Before watching the webcam, introduce students to some common penguin behaviors - things like preening, bowing, head-shaking, and tobogganing. Then, have students record observations of the penguin behavior as they watch a webcam. Try out one of these penguin webcams: Extend your penguin behavior as they watch a webcam. penguins with another popular winter animal - the polar bear. The habitat of these two animals is often confused. Polar bears live in the southern hemisphere. Have your students research these two animals and their habitats, and think about similarities and differences between the two animals. This polar bear and penguin resource contains reading passages, questions, and a fun snowball fight activity to help students compare and contrast these two animals. You could also watch this video of polar bears in Manitoba, Canada to add to your lesson. Have students reflect on the uniqueness of winter by a function of polar bears in Manitoba and a function of polar bears and be added to your lesson. Have a function of polar bear and be added to your lesson. Have a function of polar bear and be added to your lesson. Have a function of polar bear and be added to your lesson. Have a function of polar bear and be added to your lesson. Have a function of polar bear and be added to your lesson. Have a function of polar bear and be added to your lesson. Have a function of polar bear and be added to your lesson. 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This is a perfect way to introduce students to poetry writing, as the 3 line, non-rhyming poem is a lot less intimidating than other, longer forms of poetry. Not sure where to start? This No Prep Haiku Resource includes plenty of poems and activities to introduce students to the haiku, as well as scaffolded templates to help students successfully write their own haiku. Or, check out these haiku children's books, these haiku examples, or these other kid-friendly forms of poetry in your lesson planning. This is an engaging winter writing activity for students and teachers alike. Students and teachers alike. snowman. Hang the snowmen up, and then have students read their descriptions. If they have included plenty of descriptive details, then their peers will be able to easily figure out which snowman is theirs! For a scaffolded version of this activity that will help students use interesting words and descriptive details, check out this No Prep Snowman Descriptive Writing Activity. If you've never done a squiggle drawing writing activity in your upper elementary classroom, now is the time to try! It's simple. Provide students use that squiggle on it. Students use that squiggle to create a winter drawing, and then write about their drawing! This Squiggle Stories Resource includes 30 image starters as well as 9 different writing prompts so you can utilize Squiggle Drawings in your classroom all year long! The tundra is a unique environment. This no prep resource about the tundra includes a reading comprehension passage, questions, and an activity to help students learn about the plants and animals that have adapted to living in the tundra, as well as threats to this biome. Denali National Park and learn about the sled dogs that help rangers take care of it. The video does a great job of being interactive, asking questions in a kid-friendly way throughout the video. Some of your older upper elementary students might roll their eyes a few times, but they will be ready for any emergency that comes your way! If you're a teacher looking for winter activities for your elementary students, then you've found the right place! This collection of winter activities are a great way to engage your students, then you've found the full list of winter activities for elementary students below! This 3rd Grade January Math Review Packet is part of a Year-Long 3rd Grade Spiral Review Math Bundle. The spiral Review Packets build proficiency in all grade level math skills and make test prep simple. Activities and February Spiral Review Activities. Learn more about them below! Daily math word problems give students the opportunity to apply their learning in real world math situations. This word problem resource has a seasonal theme, which makes it relevant to students and their lives. including December Math Word Problems and February Math Word Problems. Learn more about them below! When you and your elementary students return from the previous year and, second, set goals for the upcoming year. This New Years writing activity and craft is a great resource to complement these discussions. This Snowmen at Night Writing Activity and Craft resource is based on Caralyn Buehner's book, Snowmen at Night. You can use the resource by itself as a creative writing project. You can decide what works best for you and your current class of students! This January Writing Prompts resource offer fun and engaging writing activities for students. They motivate students to practice their writing. This resource includes the following genres: Creative, informative, opinion, narrative, procedural, descriptive, review, persuasive, poetry, and letter writing. There are writing prompts available for all of the months that school is in session, including December prompts. In the middle of the school year, you'll want to capture a snapshot of your students' needs. This will help you design lessons based on your students' needs. that! You can continue to track student progress using the spring, summer, and autumn writing activities. At the end of the school year, you'll have four writing samples that can be used with any book. Check out the December Reading Comprehension Activities and February Reading Comprehension Activities too. They facilitate engaging, meaningful practice that improves students' reading and writing skills. This Winter Non-Fiction Unit is one of many thematic non-fiction units that are available. Other popular ones for this time of year include: Evergreen Trees Reindeer Snow Gingerbread These Penguin Close Reading Activities are a perfect stand alone activity for the winter months or a complement to a larger unit on Polar Regions. We have a Martin Luther King Jr. Day Close Reading Activities are a perfect stand alone activity for the winter months or a complement to a larger unit on penguins. It ties in well when teaching about animal adaptations, animal research or doing a unit on Polar Regions. We have a Martin Luther King Jr. Day Close Reading Activities are a perfect stand alone activity for the winter months or a complement to a larger unit on penguins. Reading resource too. Color by code activities are a fun way to practice a lot of different skills, including parts of speech. This Winter Color by code is a great activity for students to practice identifying nouns, et a second structure and prepositions. There are other similar color by code activities for different winter topics such as Gingerbread Elves Reindeer Penguins Snow Snowmen Your students will love creating their own Hot Cocoa Business as part of these January Project Based Learning Activities. What a fun way for 3rd and 4th grade students to practice their math and writing skills! Included are both printable and digital versions. Like all project based learning activities, this resource will be a huge hit in your classroom! Our seasonal activity packets include tons of activities: ABC Order, Making Words, Doodle Story, Word Search, Secret Code, Word Sort, Directed Drawing, Can Have Art, Writing Paper, and Crossword. Check out this Winter Activity Packet! What better time to get organized than at the start of the new year! This classroom organization bundle is exactly what you need to become an organized teacher. It will have your room looking and functioning better than ever. If you are tired of piles of paper taking over your classroom, feeling disorganized, and constantly wasting time looking for things, then you need this resource! It includes 650 pages total including an eBook, workbook, and 12 printable labels and resource! Check out all of our winter activities for elementary students helpful! If you did, then you may be interested in these other posts: Winter brings shorter days, so fill them with fun outdoor activities, cozy indoor activities, and lots of learning about the winter solstice, the Arctic, and snow, snow, snow, snow, snow, snow, snow is the best! These activities are amazing ways to spend a snowy day. Happy Hooligans/Colored snow via happyhooligans.ca Nature Up North/Sledding via natureupnorth.org Mama Papa Bubba/Snow spray painting via mamapapabubba.com If the weather is cooperating you can have all the fun outside in colder weather, even without snow. Mama Papa Bubba/Outdoor ice rink via mamapapabubba.com Take Them Outside/Frozen suncatchers Build a fort Bu day inside is just what's needed. Indoor days don't have to be dull. Here are ways to keep kids engaged when the weather outside is frightful. Toddler Approved.com Inspire My Play/Ice skating penguins via inspiremyplay.com Artful Parent/Fort via artfulparent.com There's so much to learn in winter. Make a snowman explode. Create a snowstorm you can hold. Build an ice castle. Learn about the northern lights. Check out these winter learning activities for more ideas. Messy Little Monster/Snow volcano via messylittlemonster.com Days With Grey/Snowman house via dayswithgrey.com Little Bins for Little Hands/Salt crystal snowflakes via littlebinsforlittlehands.com Check out even more winter science experiments and activities. These arts and crafts activities are fun ways to spend an afternoon and decorate your house or classroom. Kids Activities Blog/Window clings via kidsactivitiesblog.com Easy Peasy and Fun/Owl craft via easypeasyandfun.com Goods Home Design/pasta snowflakes via goodshomedesign.com Fantastic Fun and Learning/Winter tree via fantasticfunandlearning.com Kids Craft Room/Sparkly icicles via kidscraftroom.com Check out even more winter craft ideas. From floating ice cubes to cotton balls, these winter sensory bins are a great way for kids to calm down and play. Days With Grey/Bears sensory bin via dayswithgrey.com Artful Parent/Instant snow via artfulparent.com Inspire My Play/iceberg sensory bin via inspiremyplay.com Hey there teachers! Winter is here and with the new year, comes fresh opportunities for learning. Even with chilly weather upon us, it's possible to create a cozy backdrop for fun and educational activities. So, grab a cup of cocoa, and let's dive into 20 winter activities that will make your classroom a magical place for learning! 1) Snowflake Symmetry! Grab a piece of white paper, fold it, and let your students cut out snowflake shapes. Then, simply unfold the piece of paper to reveal the beautiful symmetrical designs! Decorate your classroom or bulletin board with them to create a winter display as unique as your students! 2) Penguin Pal Shape Crafts Who doesn't love adorable penguins? Teach all about shapes by letting your students! 2) Penguin Pal Shape Crafts Who doesn't love adorable penguins? Teach all about shapes by letting your students! own penguin pal. You can use construction paper, foam, googly eyes, or any other materials you have in your classroom! 3) Winter Nature Walk Take advantage of the crisp winter air by organizing a nature walk. Encourage students to observe changes in the environment, discuss winter adaptations, and collect interesting natural items for a showand-tell session. 4) Hot Cocoa Math Combine the warmth of hot cocoa with the excitement of math. Use mini marshmallows or chocolate chips as counting tools, making addition and subtraction a sweet experience. 5) Snowy Sensory Bins filled with fake snow, small winter-themed objects, and scoops. Students can explore, touch, and play while engaging their senses in a winter wonderland. Try using cotton balls for snow and throw in some winter animal toys! 6) Winter Task Cards Explore a variety of math, science, and literacy skills with these engaging, winter-themed digital task cards! Great for learning, practicing, and reviewing different concepts. Your students will begin the senses in a winter wonderland. to play them all winter long! Click on the images to play samples! 7) Snowball Sight Words Write sight words on white paper snowballs and have a friendly "snowball fight" in the classroom. When the music stops, students grab a snowball and read the sight word aloud. 8) Cozy Story Corner Transform your reading corner into a winter wonderland. Provide cozy blankets and pillows, and encourage students to explore winter students to explore winter students bring in their favorite winter students bring in their favorite winter students to experiment. Have your students observe the effects of temperature on ice and draw a picture of what happened! 10) Winter Bingo Put a wintry spin on the classic game of Bingo. Create or purchase Bingo cards with winter-related images or words, and let the students enjoy a friendly game that reinforces vocabulary. Or play a non-winter theme bingo game and award the winner winter themed prizes, like winter bookmarks or erasers! 11) Cozy CVC Challenge Students can practice beginning, middle, and ending letter sounds and further develop their phonological awareness with these winter-themed, interactive flashcards, task cards, and play mat activities! 12) Build a Snowman Storytelling Bring the joy of building a snowman indoors. Have students create their own paper snowmen and then write or tell a story about their snowman's adventures. 13) Winter Weather Journals Encourage budding meteorologists by keeping a winter weather journal. Students can record daily weather observations, including temperature, precipitation, and even their own predictions. 14) Arctic Animal Research Project Dive into the world of Arctic animals. Each student can choose an animal to research, draw, color, or write about! They can even present their findings to the class. It's a wonderful way to combine science and writing skills together! 15) Snowy Number Bonds Use cotton balls as snowflakes to create hands-on number bonds. Whether you're introducing addition or reinforcing subtraction, this tactile activity makes math more engaging. 16) Winter Wonders Show and Tell Encourage students to bring in something related to winter for a special show-and-tell session. Whether it's a favorite winter toy, a unique snow globe, or a story about a winter adventure, it's a great way to build classroom community. 17) Iditarod Activities Winter is the perfect time to introduce your students about about this legendary sled dog race through the Alaskan wilderness, but aren't sure where to start or how to make about about this legendary sled dog race through the Alaskan wilderness. fun, I'm here to help! With these Iditarod writing crafts and activities, you'll have everything you need to bring this thrilling Alaskan tradition to life without the extra prep work! It includes teaching materials, vocabulary words, differentiated craft projects, writing prompts, and extension activities like reading comprehension, sentence-fixing research on Alaska, and even a fun word search! Best of all? These activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! Save yourself some time and give these activities are low prep—just print and go! 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If the save yourself some time are low prep—just print Paint pinecones, paint snowflakes on stones, make a pinecone and peanut butter bird feeder, or create a winter tree on paper with twigs and glue! 19) Social-Emotional Learning Provide extra emotional support for your students this winter. These hands-on activities create meaningful opportunities to learn, identify, discuss, and practice feelings through play! 20) Snowman Stick Craft Get creative by painting popsicle sticks (or using colored ones) to create a snowman! Simply cut off the edges of one side, glue the sticks in a mini math lesson beforehand (one-to-one correspondence, equations) to create a snowman! etc.)! And there you have it—20 winter activities that will turn your classroom into a magical winter wonderland of learning and fun. From snowflakes to penguins, hot cocoa to snowy science experiments, these activities will keep your students engaged and excited throughout the winter season. So, bundle up and let the learning adventure begin! I hope you'll try out a few of these winter activity ideas! I can't wait to hear which activity your students loved the most! Be sure to tag me on Instagram and let me know! And if you're looking for quality activities to support your learners this winter, but don't have time to make them yourself, save your time and money with this discounted bundle Until next time, stay warm, and happy teaching! Affiliate Disclaimer: This article, along with other articles on Kimberly's Classroom, may contain affiliate links. If you purchase through the link, I earn a small commission. Clicking these links does not cost you extra, but does help this website to keep great tips and freebies coming your way. Thank you! Are you looking for engaging and fun worksheets to help your kids learn about winter? These winter worksheets for elementary students are designed specifically for children to ensure they have an enjoyable, educational experience this frosty season. If you are searching for more winter-themed learning resources for your kids, here is a list of fun winter printables for kids! My winter pages contain easy-to-understand instructions and activities about snowflakes, penguins, ice skates, hot chocolates, and more famous winter-related subjects! This is a great way to get your elementary kids excited about winter while also helping them build their reading comprehension skills, writing skills, vocabulary and observation of the environment. Scroll to the bottom to download your printable. This post may contain affiliate links meaning I get commissions for purchases made through links in this post. Read my disclosure policy here. Grab your cozy blankets, a warm cup of chocolate drink, and get your kids ready to dive into the enchanting season of winter! Together, let's uncover five amazingly fun facts about this frosty season! Snowflakes are Unique - Just like us, every single snowflakes are Unique and special. There are no two snowflakes that have the exact same pattern! Isn't that incredible? Winter Animals - Some animals, like the Arctic Fox, can change their fur color during the winter season for them to blend in easily with the snowy landscape. Longest Night of the Year - The longest night and shortest day of the year is called the Winter Solstice. After that, the days start getting longer again. Evergreen Trees are called "evergreens." Snow is Not White - Believe it or not, the snow is actually clear! It only appears white because it reflects light in all different colors. How awesome is that? Make winter memorable with some fun than doing science experiments with your kids? This fun winter magic milk experiment is a perfect way to have something fun for the kids to do that also combines learning as well. Snowy Winter Slime Recipe Let your kids play non-stop with this easy-to-make snowy winter slime using the simplest ingredients you can mostly find at home. Ice Fishing Experiment for Kidsen e If you and your kids can't go outdoors during the winter, bring the ice fishing activity right inside the comfort of your home! This fun and engaging winter activity involves learning basic chemistry and developing motor skills for young kids. This fun tray can help your kids familiarize themselves with different arctic animals, hibernation, and more! Over and more! Over and Under the SnowThe Long Winter (Little House on the Prairie Book 6)Hiders Seekers Finders Keepers: How Animals Adapt in WinterWinter: A Solstice Series)Over and Under the Snow Printer (I have this one) Paper Pencils or Pen I have the HP printer 8710 but it's not available anymore. It's still running well for years now. Look for another HP Instant Ink-ready printer so that you can use their program to send you ink cartridges whenever your printer gets low on ink. These recommended winter toys not only promote physical activity among kids but also help stimulate their imagination, making learning at home more enjoyable and interactive this winter season! Toysmith Melting Snowman, Reusable Desk Toy, For kids 5+Laevo Winter Wonderland Slime Kit, Slime Kits for Girls and BoysPLUS PLUS - Mini Maker Tube - Winter Snowflake - 70 Piece, Construction Building Stem Toy, Interlocking Mini Puzzle Blocks for KidsPlay Snow for Building Sandcastle Structures, Sensory Bin for KidsWinter Holiday Stretchy S wonderland of snow and ice, they'll love these Winter Color by Addition worksheets. Find mittens, snowmen, scarves, and hats hidden in the pictures. Winter Color by Number Printables This pack includes 8 pages of amazing printable winter-themed coloring pages of a snowflake, snowman, penguin, and more that they can color precisely just by following the numbers. Improve your child's vocabulary and word recognition by unscrambling the words below each winter item. colorful winter images in this activity. Read the fun clue for each box and cut and paste the answer from the selection of winter images below. Your kids help plan for your next winter holiday! Help them draw the things they're taking with them on your next winter vacation. Your kids can practice writing, and simple sentence construction as they describe the fun winter items, animals, and trees in this engaging activity. The Snowman Story Show your young writers how to start creating their first winter story in this fun activity! They can start by using the title and adorable images to create their own winter stories. This fun activity will not only help your child practice their writing, vocabulary, and sentence construction but also will help them to become more observant of their surroundings during winter. I'm all about adding new and fun ideas to the winter months! This is because it's cold, snowy, and often, one of the hardest times to get motivated. Because of this, I like to think outside the box and find fun new things to do. One of my favorite winter activities are printables, but there are always other fun options and ideas! Don't forget that the local library is a great resource for the kids - as this is a fun way to get them out of the house, as well as encouraging them to read. You can also plan a winter hike, just bundle up and make sure you're aware of how cold it is outside! During the super cold days, a quick hike is key, and then make sure that you come home and snuggle up with some hot cocoa. You can also look up how to make sure you're aware of how cold it is outside! During the super cold days, a quick hike is key, and then make sure that you come home and snuggle up with some hot cocoa. home! Any of these ideas would be perfect for winter activities, so have fun with them! Read these fun and educational books about snowman (Frosty the Snowman) (Little Golden Book) The Biggest Snowman EverHow to Catch a SnowmanSneezy the SnowmanThe Giving Snowman: A Children's Bedtime Story about Gratitude As we embrace the cool charm of the winter season, it's a splendid opportunity to keep homeschooling lively and engaging for our kids! These fun winter worksheets combine fun and educational activities that keep your young students learning and entertained during the cold season! Print out these fun winter worksheets for some homeschool fun this winter season. Originally Published: December 6, 2019Updated: February 2024Snow ball fights, candy canes, and reindeer...time for some winter STEM activities for kids! Read on for 30 science experiments, math activities, engineering design challenges, and even coding fun - all with a winter theme! All these activities use simple materials and are perfect for the classroom activities for most of the school year and you'd still be on track weather-wise. We tend to use winter classroom activities from November through February, especially around Christmas, since many of our students come from different religious backgrounds. Many do not celebrate Christmas, so everyone deserves to do fun activities that aren't connected to a specific faith or holiday. Winter Themed Puzzles and Writing Activities were created to fill in a little time around the holidays. We had lots of kids who weren't participating in some of the schoolwide Christmas events. We made this package of puzzles and activities. Find it on TpT or BN Shop. Our favourite part of that set was the week of winter writing prompts. Our whole class had fun with those. In fact, our students enjoyed the writing so much that we made an entire set of Winter Writing Prompts. There are ten days of prompts, There are ten days of prompts are ten days of prompts. list, you can find it in the Resource Library. If you're not a ninja yet, sign up and we'll send a sample directly to your inbox. Winter Themed Types of Sentences and the punctuation that indicates each through an interactive journal activity. They complete task cards (in paper and digital formats) to practice what they've learned. Find it on TpT or BN Shop. Our students LOVE logic puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Winter Themed Puzzles and the few that were in the Wi can even be done online through Google Slides. Find it on TpT or BN Shop. Nothing beats cozying up with a great book. Check out our list of winter books. It still amazes us how putting a few cute decorations on a page can encourage students to do their work. Our Winter Math Worksheets for Numbers to 1000 includes place value, addition and subtraction (with regrouping up to 999), multiplication and division (with arrays up to 5 x 5 = 25), bar graphs, concrete patterns, word problems and representing simple fractions. Find it on TpT or BN Shop. The Winter Math Worksheets for Numbers to 10 000 includes addition and subtraction with regrouping, multiplication and division (up to 7 x 7 = 49), simple bar graphs, pictographs, reading an analog clock, 2D shape names, word problems and representing simple fractions. Find it on TpT or BN Shop. Our Winter Math Worksheets for Numbers to 1 000 000 includes addition and subtraction with regrouping up to 99 999, multiplication and division (up to 9 x 9 = 81), comparing numbers, adding and subtracting decimals to thousandths, double bar graphs, perimeter, area, volume, 2D shapes, equivalent simple fractions and word problems. Find it on TpT or BN Shop. All of our math worksheets come in other themes and specific strands as well. They are available in bundles and you can even find some free samples to try out. Find all of them on TpT or BN Shop. Learn more about how we use worksheets in our classroom Math Worksheet Games Your recycling bin and place one piece under each shoe. Shuffle down the hallway, but keep your paper with you the whole time. You'll be surprised how much you'll feel it the next day. Have students race as they shuffle along. We called it paper shuffling. This is a variation of an egg on a spoon race. Instead of an egg, use a pompom. Students can race outside, indoors in a gym or even around your classroom. Make it more challenging by using a wooden spoon (because it's much longer). Have students blowing their germs through a straw. Each player has a straw and a pompom. They have to blow through the straw to move the pompom. Race down a hall, across a table or all the way across a gymnasium. It's lots of work. Crumple up that paper in the recycling bin into perfect snowballs. Divide the snowballs. If there are any out-of-bounds areas or rules about how hard snowballs in half and dump half onto each side of the room. Set a timer for a specific amount of time. Each team will work to clear their side of the room. When the timer goes off, all throwing stops and teams count the number of snowballs on their side of the room. The lowest score wins. Our students have come up with variations over the years. Variation 1: The Secret Snowball into the mix that has a special message or symbol (which won't be visible when it's in ball form). The team that unwraps it after the timer goes off wins. Variation 2: Secret Trades. After each round, both teams get to choose one player from the other side to join their team. Teams decide on the player they want and tell the referee (teacher), who then announces the trade. Variation 3: Bean Bag Junkyard. Play a larger version of this game in your gymnasium with bean bags or small balls (like Nerf balls). Variation 4: Set a specific time. Instead of the timer amount being unknown to students, use a visual timer so students, use a visual timer so students can try their best to strategize. This usually only works once and a while. you stuck inside for recess due to the cold weather? You might need this post: Chill Out With These Sanity Saving Ideas for Indoor Recess. If you live somewhere with a little water can help make the snow stay in place and pack a little better if the snow is too dry. Put a little food colouring into water and a spray bottle so kids can use the colours to spray into the snow. If the food colouring isn't enough colour, a little liquid Tempera paint added to the water can make the colour a little brighter (but it can stain). We have a strict rule not to spray our friends. One year, we actually took paint outside and painted the packed snow with paintbrushes. We had mostly abstract works, but it was fun on a sunny afternoon. We photographed the snow jaintings to save them for later. Walking through deep snow is great exercise. Take your students through a walk in deep snow (just make sure you already know the area and it's generally flat. Students need to be dressed appropriately. If your school has access to the equipment, taking your students for an activity like skating, or snowshoeing can be so much fun. Look into community organizations for equipment framework. types of equipment so that all the students in your school can benefit. We gave this one a try last winter and it was so much fun. The basic idea is that students will blow bubbles outside that will crystallize because of the cold weather. well, that we're just going to share it instead of writing up what we did. There are so many different ways to integrate art into your classroom. We collected and crafted until we had a collection pages. Find it on TpT or BN Shop. You can even try one of the projects for free. Grab our Snow Person Sculpture art lesson in our Resource Library. We can send you the lesson directly when you sign up for our ninja mailing list. Now, if you're thinking-art? That's so messy! Well, then you need to read our post: Are You Avoiding Teaching Art? Colouring can be very calming and one of the best ways to put that to work is by working together on a project. Our collaborative posters allow each student to colour a piece and follow-up activities. Learn more about how we use them in our classroom in this post: How to Use Collaborative Tasks to Create Classroom Community. Teamwork or Working Together Collaborative Poster can be found on TpT or BN Shop. Indoor Recess a Snowy Day Collaborative Poster can be found on TpT or BN Shop. We have all of our posters together in one big bundle. It includes a variety of different holidays, classroom messages that encourage teamwork and learning, and different cultural concepts. The bundle can be found on TpT or BN Shop. This one is short but sweet. Before you start, get everyone bundled up on a very cold day (-30C or colder). Boil water and pour it into a mug. Take your group outside and have them stand in a semicircle around you, but standing quite far back. Toss the boiling water out of the mug (do not throw the mug and do not throw the water toward anyone). It should evaporate into vapour instantly and your students will be wowed. This is because of the Mpemba Effect which hypothesizes that hot water freezes faster than cold water. Have a discussion with your student to talk about why this happens (but maybe go back inside to do this). We put together a list of free activities from our website and store that you'll enjoy. You can learn more in our post: Free Winter Activities available to use for all those months. If you have another great winter activity that you've tried, we'd love to hear about it. Leave us a comment below. How do animals stay warm in the winter? What happens when snow melts? What is frost and how is it made? These are just a few of the questions I have been asked when teaching young children when the winter season starts. This collection of winter STEM activities are a great way to teach, and show children the answers to their questions as they explore the world around them. If you have never done a STEM activity before, St activities and STEM challenges for kids are endless. I have watched children develop critical skills such as, problem solving, understanding how things work, teamwork and resilience through STEM activities. STEM activities often use simple, every day materials and often don't require much prep work. They are ideal for classroom learning, or they can easily be done at home. The collection of Winter STEM Activities, all with a winter theme. I hope that you find some ideas to bring to your children, or students, as you look through the collection of activities, all with a winter theme. children to look closely at the world around them. Encourage children to ask questions and use their hands to explore. These winter STEM activities are sure to engage children are naturally drawn to snow in the winter. experiment guaranteed to cause some excitement in the classroom or home. Click here for full activity, click here.Learn about a great way to use them up. All you need is water and candy canes to do this exciting experiment. For the full activity, click here.Learn about what different animals do in winter with a scavenger hunt. Children will enjoy being outside as they search for different animals to find what they each do during winter. A FREE printable is also available. To view the full activity, click here. Let kids feel like real scientists with this frozen STEM activity. Use a variety of items that you have around the house or classroom and create a frozen treasure that children can use a variety of tools and materials to explore and experiment with. A free printable is available for the activity, click here. How does a polar bear stay warm? I get asked this a lot when teaching young children. This hands-on experiment allows children to explore their curiosity about animals in winter. Click for full STEM activity. Whether you live in a location where winters are mild, or if it is much too cold to play outside, you can still have all the fun of playing in the frost and snow in your own kitchen when you do this frost experiment. Click for full activity. Playing in the frost and snow in your own kitchen when you do this frost experiment. But if you can't get the real thing or just don't want to deal with the cold and wet, this simple two-ingredient "magic" snow is the perfect kids activity. Want to see a reindeer fly this winter? You can make it happen with this fun winter STEAM activity! Click here for full activity. Growing Crystals from Borax is a really fun activity to try at home. Here we show you how to grow crystal stars to hang on your Christmas Tree. Click here for full activity. Enjoy a cup of coco while doing this adorable science experiment. How fast will each snowman melt? Which will melt first? Does the temperature of the coco make a difference? Have fun testing your hypothesis with these winter STEM activities. Click here for full activity. We throw on a jacket when the weather gets cold to stay dry and warm, but what do other animals do, like penguins? Show children with this hands-on experiment that allows them to see with their own eyes. Click here for full activity. This is a simple idea for a science experiment, which is perfect for experiments at home or in the classroom. Plus, there is a lot of learning that happens. Click here for full activity. How beautiful is this frozen bubble? Creating a perfect frozen bubble, is easier than you may think. This is a great experiment for home or the classroom. Click for full activity. If you don't live in a place with actual snow, or you simply don't want the cold or the melting mess, there are lots of ways to make fake snow for children to play with. The blue snow looks like lots of fun! Click here for full activity. Can you pick up an ice cube without touching it? This science experiment involves a bit of play and lots of learning. Click here for full activity. Use some simple kitchen ingredients for this easy winter STEM. Kids will love watching the fizzing snow and you'll love the learning that happens. Click for fizzing winter STEM. activity. Add a fun twist to the always popular magic milk experiment. Use materials that you already have at home to create some frost in a jar. Click for full activity description. If you have experimented with oil and water before, you'll want to try this twist on the experiment. Children will learn about density, color mixing, states of matter and more. Click for full activity. I've always wanted to try this are almost magical and create a love and curiosity for science. experiment, and for little learners it gives them a hands-on way to see how ice crystals form and the science behind it. Click here for full activity. For older children, with an adult, you can test out if you can burn ice. This is a great experiment for inquiry investigations for older learners. Click here for full activity. For older children, with an adult, you can be have to see how ice crystals form and the science behind it. this Snow Storm in a Jar. Kids will love creating their own jar and watching it as the reaction occurs. Click here for full activity description. There are lots of different ways to create crystal snowflakes. This STEM activity takes these experiments one step further by testing the results. Click for full activity. Add a bit of art to your science class with these salt and paper snowflakes. This STEM activity takes these experiments one step further by testing the different ways to create crystal snowflakes. beautiful crystal snowflakes for winter. Click here for full activity. Create a swirling winter scene with a snowman snow globe. This hands-on experiment is beautiful to watch. Children will love doing this hands-on experiment and learning about the chemical reaction that occurs. Even adults will love watching the "snowstorm" that is created. Click here for full activity. Some of the best winter STEM activity allows children to be creative as they also learn what happens to a salt + water solution when it dries. Even the crystals that form are great to observe carefully. Click for full activity description. There is science in everything! Learn the science behind this art project. Click here for full activity. Teach about melting ice with this simple experiment that kids will love to watch. Pair this experiment with a classic winter book. Click here for full experiment. Give children a chance to be creative as they make a skating scene. Add a science lesson to their learning with magnets attached to each skater. Children can learn about magnets and a little bit about how they work with this hands-on art and science project. Click here for full activity. There is more to this beautiful craft than meets the eye. Children learn about optical illusions with this DIY thaumatrope. Click for instructions. Get kids to create with their hands, with these building challenges - all with a winter theme. Grab some

marshmallows and toothpicks for this STEM activity. Challenge children to create a home for a polar bear using a few simple materials. You will be amazed by what they can come up with. For full activity click here. Who doesn't love a good snowball fight? This winter bring the fun of the outdoors inside with this Free Winter STEM challenge. Create a catpult using simple materials and send a 'snowball' flying through the air. Use a few, creative, materials to challenge children to create a snowman. Using apples and oranges adds to the challenge and the learning, as they you and holds of nearling, as they you make your snowman? Challenge children of all ages to create the tallest snowman using a few simple materials. Add to the challenge by requiring the snowman? Challenge children can alter their design as they play to get the furthest. Children can alter their design as they play to get the furthest distance. Click here for full activity. Looking for some quick and easy winter STEM activity cards are perfect to print and have on hand in the classroom or home. Click here for full activity. Looking for some quick and easy with unwither STEM activity. Children can alter their design as they play to get the furthest distance. A FREE perintable is also available on hand in the classroom or home. Click here for full activity. Children can alter their own snowman as they row snowman to stand 'Click for more information. Add some math to the melting snowman in a jar experiment. Children learn about the changes in the states of matter from snow to water and the volume each takes up. Click here for full activity description. Add nowers, subscribe to day and gain access. Download a Free STEM Achive description. Many of the active description. Many of the active description. Many of the active description. Add on the changes in the states of matter from snow to water and the volume each takes up. Click here for full activity. How hands on math activity description. Add on the enseming happening during the holdays with these