
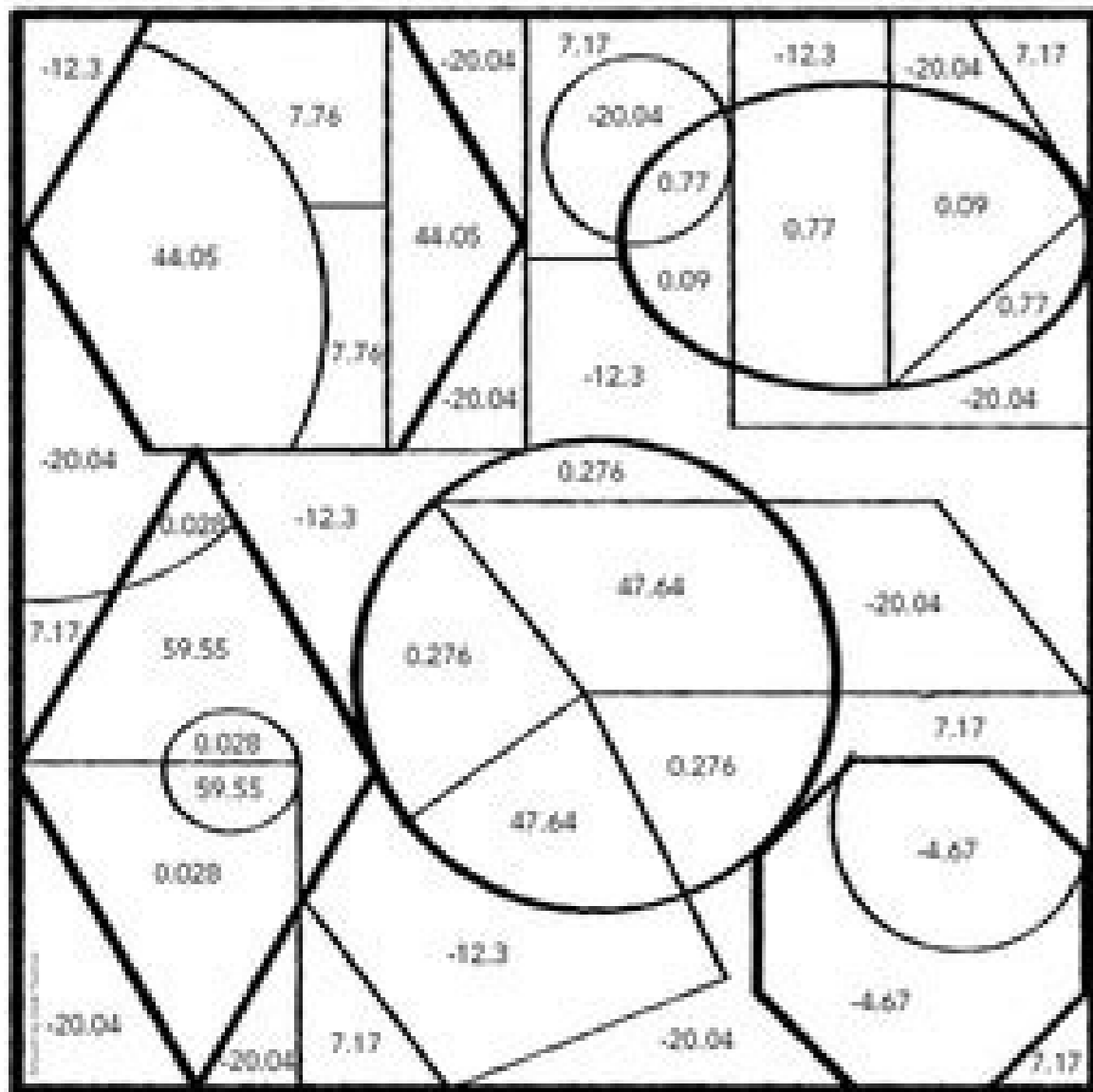


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## Operations with Decimals Color by Number



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Then, students follow along and play wherever they are. Also, it would work well after a few weeks or months as a review. If you have the right kids that need something to do independently, this could be a good match. It's super simple to set up and get going. Students will use the drawing tools in Google Drawing to make their way through the maze. If you're interested in even more fun math games and ideas, you should totally join the Maze of the Month Club. And my students love having their completed chains as a reminder of the work they've completed. When they finish they can turn it into you through Google Classroom. The maze itself is adding fractions with like denominators and it can be used with Google Classroom. You can just look at the pictures to quickly see if the strips are in the right order or not. As a member of the Maze of the Month Club, you'll get a FREE simplifying fractions maze game sent right to your inbox today. This works great as a homework assignment or to use during class. The digital versions gives you a great option for an online practice activity that's low-prep and very engaging. One of the best activities for partner work is paper chains. Students pick up their maze on the way in the door and get to work on it. Then, you rename the copy and you can assign it to your students through Google Classroom. ShareTweetPinterestGoogleMail Fractions seem to get a lot of bad press. What a deal! In this game, students practice subtracting fractions with like denominators and then annihilate a piece of fruit. If you have students who are in an upper grade and still struggle with fractions, these activities are a good place to start. You can choose if the fruit go fast or slowly, and they have a timed mode or a relaxed mode. The kids get to choose a name to play and then they're ready to answer questions. To complete the online path, students find the correct answer and drag-and-drop the prepared arrows to mark their path. I have a collected a list of engaging and fun activities that will give your students plenty of practice with these skills. I guess I just feel so powerful as I slice the fruit and watch it splat. \*\*If you're teaching online, knockout games are a great solution. When I was thinking of how to increase the difficulty and add challenge, I decided to add some questions where students have to identify the error. All students answer all the questions and they get points for correct answers. On each of those sets your students can practice with like denominators. The amount of time that I've spent playing Fruit Ninja is embarrassing. It's so important for them to talk about the math they're doing, and it's great to hear them explaining to each other how to solve problems. Also, this activity brings in some technology into the classroom. The third maze in the set adds a little challenge by having students add and subtract when there are three fractions involved. This is a perfect math center for practicing this skill. Paper Chain I have my students work in partners on a daily basis. To find out more about how to use knockout games in the classroom, check out this post. All you have to do is click on the link and then it will automatically give you your own copy. It gets into word problems with adding fractions and walks them through it step by step. The pictures on each of the chains help make corrections really simple. These activities can be used for independent or partner work, perfect for math centers, as well as fun whole class review. Students love to practice fractions with these mazes. For more tips and ideas for using paper chains in the classroom, check out this post. It works perfect as a little warm-up for students to remember what a denominator is. Hope to see you there! Yes, I want in! Sign me up for the Maze of the Month Game Club! Here's the list: Maze (includes digital and paper versions) Paper Chain Knockout Game Bump Freebie Feed Me Fractions Fruit Splat Game Online Study Jams Lesson and Practice Worksheets Kahoot Digital Maze for Google Classroom FREEBIE Let's dive in Students need a lot of practice especially with a topic like adding and subtracting fractions. This makes kids have to think a little bit beyond just completing the problem. Worksheets I don't really give students worksheet to complete, but I do love to find worksheets because you can use the problems to play a game with the class. Also, they love to compete against the teacher. Also, there are a couple of questions where students have to compare the answers to two different expressions. Personally, I would use this activity near the beginning of learning about adding and subtracting fractions. So many students get turned off by fractions and think that they aren't good at fractions. Your students will appreciate the novelty and hopefully you'll have a shiny new tool to add to your teaching belt. The game keep tracks of points for speed and accuracy. This knockout game has simple adding and subtracting fractions with like denominators questions, as well as questions with 3 or more fractions. Students need a device (computer, iPad, etc) to play. They can easily be played by simply using the Share Screen feature. Feed Me Fractions In this fun online game students have to find pairs of fractions with the same denominator. They need to get a really solid understanding that you can only add and subtract fractions when the denominators are the same. You can cut them up and display with them with a doc camera. Kahoot Another fun way to review with the whole class is with Kahoot. When they finish, they move onto the next part of our math routine: working on their intervention on the computer. There's no simplifying fractions or mixed numbers in this set of mazes. Maze I like to have a routine in how my math class runs, and mazes are the start to our routine. This works especially well with topics like adding and subtracting fractions. They just get it and they're ready for more. These mazes have been updated to include a digital version built in Google Slides. Knockout games really get students engaged. Or, you can go old school and write a couple of problems on the board, maybe as a "do now" activity or a sponge review task. The activities below will give you a variety of ways you can practice these skills with the whole class, in partners, or independently. Thanks so much for reading. Whether your students are learning to add and subtract fractions for the first time, or you're helping students strengthen and review their fraction skills, in this list you'll find the ideas and resources you need. This particular Kahoot game has 10 simple questions to test how students are doing with adding and subtracting fractions with like denominators. Once they have everything correct, they can make the paper chain. The teacher simply displays the game at the front of the room. What a great center activity. There are a lot of games that they can play with a worksheet, Bump Freebie Bump is a fun partner game to get students practice with their fraction skills. I talked about mazes earlier, but this is a fun twist on the maze. It seems so logical and simple for us as teachers, but most kids need to have a lot of interaction with this basic concept. When they think they're done, I check it. They can check after a couple of problems or at the end of the maze. This paper chain is all about adding and subtracting fractions with like denominators. It can be played quickly and works well as a quick check. Fruit Splat Game Online I love the Fruit Ninja game and have become a master of it over the years. It's hard to meet their needs sometimes, so I love to have activities that they can do on their own. When students first start learning the operations with fractions, we usually start with common denominators. After students work on their maze they check it with me. Sometimes kids try to go too fast and don't slow down to read the questions. In my classroom we use a lot of games when we're practicing and I find that students get really engaged when something is presented as a game. It is a very simple game and doesn't take too long. You will find 2 free games for adding fractions and 2 for subtracting. I'm not exactly sure why this happens, but I know that if we give kids more positive experiences with fractions that we can change this. This is a free digital maze that makes a great paperless assignment. Students will go on a step by step lesson about how to attack a word problem with adding fractions with like denominators. They come up with fun ways they want to display and decorate with them. I love the math talk that happens when they are looking at the problems and the possible answers. This activity from Scholastic.com works great for fast finishers. So, I'm super excited to share with you 10 awesome games and activities to help students become pro at adding and subtracting fractions with like denominators. This pack of 3 mazes for adding and subtracting fractions with like denominators helps students build a solid foundation. You can find a couple of freebies from Games for Gains. The students have 12 strips with problems and they have to put them in order of the question and matching answer. At the end of the lesson students get to try a few problems on their own. This fruit splat game offers a similar feeling and you get to practice math at the same time. Sometimes, when we play games like this, I like to make a class leader board and students can try to climb the leader board. Try this game out for some fun review. These mazes are simple and focused on just adding and subtracting numbers with common denominators. You will find a small variety of worksheets at this link. One nice feature is that at the end of the game you can download a report to see how the class did, making this a simple, and fun, formative assessment. Knockout Game You might need an activity to practice adding and subtracting fractions as a whole class review. This works for differentiating for students, or having a bit of challenge as students gain their confidence with this skill. I have such a variety of mazes that I can use them to reinforce what we are teaching as well as review past topics. Until next time! That can be a good thing and a bad thing. It gives you a variety of problems you can use. Plus, you'll get a free math maze each month, as well as easy to use tips and ideas sent weekly that will help make math time awesome. Digital Maze for Google Classroom FREEBIE Mazes get kids focused and they take away some of the intimidation factor of working with math. Try one thing This post presents a lot of ideas of how to engage your students with adding and subtracting fractions with like denominators (and I feel like I have typed that phrase a million times in this post!) I hope you found something that you're excited to use, and that you try something new that you haven't done before. The game board is very easy to follow and looks great. Study Jams Lesson and Practice No matter what class I teach, I always have some fast finishers. One of my favorites is the target game. Knockout games are perfect for this.

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