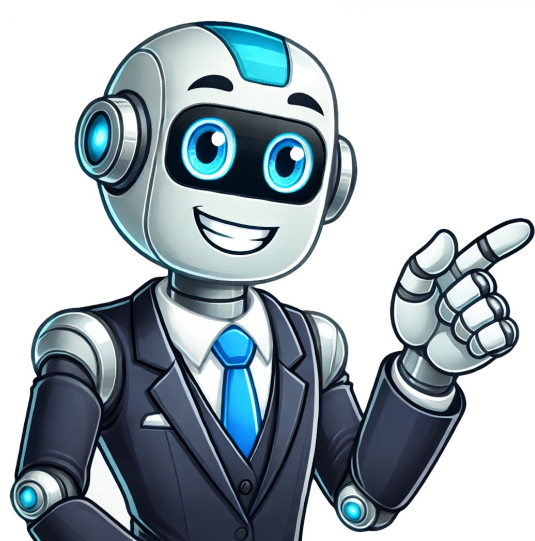


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Mathematics can sometimes be a tricky subject for kids, and when it comes to negative numbers, things can get even more confusing. But fear not! We're here to help make learning how to add and subtract negative numbers a breeze. These three free printable adding and subtracting negative numbers worksheets will turn this challenging concept into an engaging and enjoyable learning experience. So, get ready to boost your math skills and conquer negative numbers like a pro! Our free printable adding and subtracting negative numbers worksheets are designed for a wide range of learners. If you are a student, whether in elementary, middle, or high school, these resources serve as a valuable aid in reinforcing the foundations of adding and subtracting negative numbers. These adding and subtracting positive and negative numbers worksheets are also an excellent addition to your arsenal if you are a teacher. Whether used in the classroom as interactive exercises or assigned as homework, they offer an effective means for students to practice and master the concept of subtracting with negative numbers. With included answer keys, assessing and providing constructive feedback to your students is easy and efficient. Finally, if you are a parent and you're eager to support your child's math education from the comfort of your home, these adding and subtracting from negative numbers worksheets are the perfect tool. By working through them together, you can provide guidance and encouragement as your child strengthens their math skills, fostering confidence and competence. Adding and Subtracting Negative Numbers Rules Adding and subtracting negative numbers can seem challenging at first, but once you understand the rules, it becomes much easier. Here are the fundamental adding and subtracting negative numbers rules: 1. Adding Negative Numbers: Rule: When you add two negative numbers, the result is a negative number. Example: (-3) + (-4) = -7 Explanation: When you have two debts or losses and combine them, your total debt or loss becomes greater. Rule: When you add a positive number to a negative number, follow these steps: a. Find the absolute values of both numbers (ignore their signs), b. Subtract the smaller absolute value from the larger one. c. Keep the sign of the number with the larger absolute value. Example: (-3) + 5 = 2 Explanation: Absolute values: 3 and 5. Subtract 3 from 5, keep the sign of 5, and you get 2. 2. Subtracting Negative Numbers: Rule: When you subtract a negative number, it's the same as adding its positive counterpart. Example: 7 - (-2) = 7 + 2 = 9 Explanation: Subtracting a debt (negative number) is like reducing your losses, which leads to a positive result. Rule: When you subtract a positive number from a negative number, follow these steps: a. Find the absolute values of both numbers (ignore their signs), b. Add the absolute values. c. Keep the sign of the number with the larger absolute value. Example: (-4) - 3 = -7 Explanation: Absolute values: 4 and 3. Add 4 and 3, keep the sign of 4, and you get -7. Remember these adding and subtracting negative numbers rules, and practice is key to mastering the addition and subtraction of negative numbers. Visual aids like number lines and practice exercises can help reinforce these concepts and build confidence in working with negative numbers. Now let's dive into the negative numbers worksheets. Adding Negative Numbers Worksheet The first adding and subtracting negative numbers worksheet focuses on adding negative numbers. It provides numerous exercises that guide learners through the process of adding negative integers. Each problem is designed to help kids understand that adding a negative number is similar to subtracting a positive number. And don't worry; we've included an answer key to help you check your work and ensure you're on the right track. Subtracting Negative Numbers Worksheet The second how to subtract negative numbers worksheet shifts the focus to subtracting. It presents various subtraction problems involving negative integers, helping students grasp the concept that subtracting a negative number is equivalent to adding its positive counterpart. You'll find problems that involve subtracting two negative numbers and a negative and a positive number. Again, we've included an answer key for your convenience. Adding and Subtracting Positive and Negative Numbers Worksheet The last adding and subtracting positive and negative numbers worksheet is a comprehensive mix of adding and subtracting negative numbers. It includes problems like -12 - (-4) and 8 + (-3) to challenge learners and solidify their understanding. As with the previous worksheets, an answer key is provided to ensure accuracy and promote independent learning. More Negative Number Worksheets If you want more help with negative numbers, we've got you covered! In addition to the free printable adding and subtracting negative numbers worksheets we've already mentioned, we offer an additional resource that can be incredibly helpful: our Free Printable Negative Number Lines + Negatives Addition and Subtraction Worksheets. These negative number lines that can be an invaluable visual aid for understanding negative numbers and operations involving them. Negative number lines provide a clear representation of how numbers increase or decrease in value as you move to the left or right on the line. In addition to the negative number lines, we provide worksheets that focus on both addition and subtraction with negative numbers. These worksheets offer a wide range of exercises that will help reinforce your understanding of negative numbers and how to perform operations with them. Whether you're a student looking for extra practice, a teacher seeking additional teaching materials, or a parent wanting to support your child's learning journey, these resources can be incredibly valuable. They complement the adding and subtracting negative numbers worksheets by providing a different approach to understanding and working with negative numbers. So, if you're ready to take your negative number skills to the next level, be sure to explore our free printable negative number lines negatives with addition and subtraction worksheets. They're designed to make learning negative numbers not just easier but also more engaging and enjoyable! Printable Math Worksheets and Resources In addition to our resources for negative numbers, we offer a wide variety of number lines and graphing inequalities worksheets that can assist you in mastering various math concepts. Here are some of the valuable resources you can download: These Free Number Line to 100 Printables (PDF Downloads) are a fantastic tool for understanding and visualizing numbers up to 100. Whether you're working on addition, subtraction, multiplication, or division, these number lines provide a clear representation of numerical relationships and can help you grasp complex math problems more easily. Designed for early learners and elementary students, these Free Printable Number Line to 20 PDF Downloads + Worksheet is an excellent resource for teaching basic math concepts. It's a helpful visual aid for addition and subtraction problems within the 1-20 range. The accompanying worksheet offers exercises that reinforce these fundamental skills. Sometimes, you may need a customizable number line to fit specific math problems or concepts. Our Free Blank Number Lines (Printable PDF Downloads) provide a flexible solution. You can use them to create custom number lines tailored to your unique learning needs. Graphing Inequalities can be a challenging concept, but our Free Printable Graphing Inequalities on a Number Line Practice Worksheet + 2 Graph Inequalities on a Number Line Guides simplify the process. These resources are perfect for mastering the skill of graphing inequalities on a number line. They include a variety of exercises that help you visualize and understand inequality relationships. If your kids are not quite ready for advanced math concepts, we've got you covered with resources tailored for young learners. Our Free Printable Numbers Templates offer clear representations of numbers 0 to 9, making them perfect for early exploration of numbers through activities like recognition and arts and crafts. Additionally, our Free Number Tracing Worksheets 1-20 (PDF Downloads) are designed to introduce numbers 1 to 20, providing guided tracing exercises that help children practice number formation and fine motor skills. These resources are not only versatile but also instrumental in building confidence, enhancing early math skills, and setting a strong foundation for future mathematical concepts. Fun and Educational Number Printables In addition to our educational resources, we offer a great collection of number printables for both learning and creative enjoyment. Here's what you can find: Our Free Printable Number Bubble Letters - Bubble Numbers 0-100 are versatile and fun. They're perfect for arts and crafts, school projects, or adding a playful touch to learning. Download these free printables for creative and educational purposes. Looking for a specific number? Download our Free Printable Number Bubble Letters: Bubble Number 6 or any number you need for personalized projects, decorations, or number recognition practice. Improve cursive number writing with our How to Write Cursive Numbers 1-20 Handwriting Practice Sheets for Adults and Kids. You can enhance your handwriting skills and make learning cursive numbers enjoyable. Our number printables are versatile tools for a variety of purposes, so download them today to add a fun and educational dimension to your activities! Mathematics, particularly learning how to subtract negative numbers, can be perplexing, but fret not! We're here to make adding and subtracting negative numbers an enjoyable learning journey. Our free adding and subtracting negative numbers worksheets cater to a wide audience, including students, teachers, and parents. These worksheets are user-friendly, and we've outlined essential rules for working with negative numbers. We've also provided additional resources, like our negative number lines and graphing inequalities worksheets, to support your learning adventure further. These visual tools can clarify complex concepts and make math more accessible. So, embark on your math journey with confidence and explore our resources to conquer negative numbers and other mathematical concepts with ease and enjoyment! Which of these adding and subtracting with negative numbers worksheets will help you the most? Please share in the comments. These three negative number line PDFs are a great visual tool to introduce your kid to negative numbers and how they relate to positives. Put that knowledge to the test with the two number line with negatives worksheets, which cover addition and subtraction. Oh, and did I mention all five downloads are totally free? Understanding negative numbers, not to mention how they compare or work with positive numbers, can be pretty challenging for kids. That's where number lines come in handy. Number lines provide a visual of the relationship and can help kids learn to move between negative and positive numbers whether adding, subtracting, or multiplying. Below are three number line with negatives PDFs that will take your kid from a small range of negative and positive numbers to a much larger range. Your child can then practice adding and subtracting negative and positive numbers with the number line negative numbers worksheets. (Don't worry, there's an answer key for the negative number lines worksheets so you can easily check your kid's progress.) Negative Number Line: -10 to 10 Get started with this number line with negative numbers going from -10 to 10. This is a great beginner negative number line because the range of numbers is relatively small. Number Line with Negatives: -20 to 20 Expand on the number line negative numbers with this option that goes from -20 to 20. Hopefully this printable will help your kid start to understand that any positive number can also be a negative number. In other words, as high as they can count--50, 100, 1,000--there can also be a negative. Number Line Negative Numbers: -100 to 100 When your child is ready to work with large numbers, download this negative number lines PDF. It goes from -100 all the way up to 100. You can turn this number line with negative numbers into more of a worksheet by blacking out certain numbers and having your kid fill them in. You can also write math problems next to the number line. When your child is ready to start putting what he or she has learned into practice, download this number line with negatives worksheet. It focuses solely on addition problems. If you want to get more mileage out of this number line with negative numbers worksheet, once your kid can correctly solve all the addition problems, go through and replace the plus signs with minus signs, turning them into subtraction problems. This negative number line worksheet allows your kid to practice subtracting negative and positive numbers. As with the addition worksheet, you can get more out of this worksheet by replacing the minus signs with plus signs, taking it from a subtraction to an addition worksheet. Bonus: Another thing you may want to work on is negative numbers with decimals. You can create your own negative number line with decimals by using these free blank number lines (printable PDF downloads). In addition to creating a negative number line with decimals, you can also use these blank printables to introduce negative fractions. 9 Free Printable Number Lines For Kids 4 Free Printable Fractions Number Lines (PDF Downloads) + Worksheet 3 Free Number Line to 100 Printables (PDF Downloads) 8 Free Printable 4th and 5th Grade Decimal Number Lines Free Printable Number Line to 20 PDF Downloads + Worksheet Free Printable Number Line to 10 Worksheet + 3 Number Line PDF Downloads Students will practice using a number line to add integers. A sample problem is solved and two practice problems are provided. Students will add integers using number lines. Ten problems are provided. Students will use the numbers lines provided to solve for the sum. Ten problems are provided. This worksheet reviews how to use a number line to add integers. On this page, a sample problem is solved. This worksheet reviews how to use a number line to add numbers. On this page, six practice problems are provided. Students demonstrate their proficiency adding numbers using number lines. Ten problems are provided. Students will add numbers using number lines. Three problems are provided, and space is included for students to copy the correct answer when given. This worksheet explains how to add numbers using number lines. A sample problem is solved. Students will add numbers using number lines. A sample problem is solved. Students will add integers by using a number line. Ten problems are provided. Students will use a number line to add integers. Ten problems are provided. Students will practice adding integers using number lines. Eight problems are provided. This worksheet explains how to construct a number line when given two numbers. A sample problem is solved. Given two numbers, students will construct number lines. A sample problem is solved and two practice problems are provided. Students will add and subtract numbers using a number line. Ten problems are provided. Students will use a number line to add and subtract. Ten problems are provided. Students will practice adding and subtracting using number lines. Eight problems are provided. Students demonstrate skill adding and subtracting integers with number lines. Three problems are provided. Get 150+ Free Math Worksheets! These free number line addition and subtraction worksheets will help to visualize and understand addition and subtraction using number lines. A number line is a line where all positive and negative integers including zero are placed on a line. Your 1st Graders will learn how to add and subtract and can craft and improve their basic math skills beyond hesitation with our free number line addition and subtraction worksheets. 8 Worksheets on Number Line Addition and Subtraction Download the following worksheets and practice number line addition and subtraction. With the help of these worksheets, number lines are introduced perfectly. However, addition and subtraction are discussed also. These number line addition and subtraction worksheets in PDF format can help our children rapidly and actively learn the fundamentals of mathematics with visualization and understanding. These methods should assist your young champion in laying a solid foundation by introducing him or her to the core concepts of understanding mathematical processes like addition or subtraction. Adding Two Positive Numbers with a Number Line Using a number line, in this segment of number line addition and subtraction worksheets, I will explain the steps with an example. Follow the steps mentioned in the following picture. Now download the following PDF and practice with your kiddos. Adding Two Negative Numbers Using Number Lines In this portion, I will add two negative numbers using a number line. Follow the steps mentioned in the following picture. Now download the following PDF and practice with your kiddos. Adding 3 Single Digit Numbers on a Number Line Your kiddies need to add three single-digit numbers here using one number line. Follow the steps mentioned in the next picture. Now download the following PDF and practice with your kiddos. Download the Free Worksheet PDF Download the following free combined worksheet and enjoy your practice session. We've discussed addition and subtraction with number line addition and subtraction worksheets using the concepts of adding two positive numbers, adding two negative numbers subtracting numbers, and adding 3 single digit numbers on a number line. Download our free worksheets, and after practicing these worksheets, students will surely improve their mathematical skills and better understand addition and subtraction.Hi there! This is Souptik Roy, a graduate of the Bangladesh University of Engineering and Technology, working as a Content Developer for the You Have Got This Math project of SOPTEKO. I am a person with a curious and creative mind. After finishing my Engineering degree, I want to explore different fields. This is why I am working here as a content developer. I have a massive interest in creative content writing. When I find that someone can learn something from my articles, this gives a lot of inspiration, hopefully, you will find interest in my article, if you have a child and want to teach them math with fun. Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Showing Distance with a Numberline Find Positive and Negative Sums on a Numberline Page 2 Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Find Positive and Negative Sums on a Numberline Page 3 Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Find Positive and Negative Sums on a Numberline Page 4 Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Find Positive and Negative Sums on a Numberline Page 5 Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Showing Distance with a Numberline Find Positive and Negative Sums on a Numberline Page 6 Standard Form With Numberline Showing Distance with a Numberline Find Positive and Negative Sums on a Numberline Page 7 Standard Form With Numberline Showing Distance with a Numberline Find Positive and Negative Sums on a Numberline Comparing Negative Numbers Negative Number Location on Numberline Negative Numbers Greater and Less Understanding Absolute Value Comparing with Absolute Values Ordering Positive and Negative Integers (Multiple choice) Finding Equivalent Expression with Negative Numbers Advertisement Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Showing Distance with a Numberline Find Positive and Negative Sums on a Numberline Advertisement Dividing Negative Fractions Multiplication and Division Missing Value Advertisement Page 2 Comparing Negative Numbers Negative Number Location on Numberline Comparing with Absolute Values Advertisement Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Find Positive and Negative Sums on a Numberline Advertisement Dividing Negative Fractions Multiplication and Division Missing Value Advertisement Page 3 Comparing Negative Numbers Negative Numbers Greater and Less Comparing with Absolute Values Page 4 Negative Number Location on Numberline Understanding Absolute Value Advertisement Standard Form With Numberline Showing Distance with a Numberline Find Positive and Negative Sums on a Numberline Page 5 Understanding Absolute Value Advertisement Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Showing Distance with a Numberline Find Positive and Negative Sums on a Numberline Page 6 Negative Numbers Greater and Less Understanding Absolute Value Ordering Positive and Negative Integers (Multiple choice) Finding Equivalent Expression with Negative Numbers Advertisement Showing Distance with a Numberline Page 7 Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Find Positive and Negative Sums on a Numberline Page 8 Comparing Negative Numbers Negative Number Location on Numberline Comparing with Absolute Values Advertisement Standard Form With Numberline Adding & Subtracting to Zero Adding and Subtracting Rational Numbers Find Positive and Negative Sums on a Numberline Advertisement Dividing Negative Fractions Multiplication and Division Missing Value Advertisement Page 9 x Negative Numbers Greater and Less Ordering Positive and Negative Integers (Multiple choice) These three negative number line PDFs are a great visual tool to introduce your kid to negative numbers and how they relate to positives. Put that knowledge to the test with the two number line with negatives worksheets, which cover addition and subtraction. Oh, and did I mention all five downloads are totally free? Understanding negative numbers, not to mention how they compare or work with positive numbers, can be pretty challenging for kids. That's where number lines come in handy. Number lines provide a visual of the relationship and can help kids learn to move between negative and positive numbers whether adding, subtracting, or multiplying. Below are three number line with negatives PDFs that will take your kid from a small range of negative and positive numbers to a much larger range. Your child can then practice adding and subtracting negative and positive numbers with the number line negative numbers worksheets. (Don't worry, there's an answer key for the negative number lines worksheets so you can easily check your kid's progress.) Negative Number Line: -10 to 10 Get started with this number line with negative numbers going from -10 to 10. This is a great beginner negative number line because the range of numbers is relatively small. Number Line with Negatives: -20 to 20 Expand on the number line negative numbers with this option that goes from -20 to 20. Hopefully this printable will help your kid start to understand that any positive number can also be a negative number. In other words, as high as they can count--50, 100, 1,000--there can also be a negative. Number Line Negative Numbers: -100 to 100 When your child is ready to work with large numbers, download this negative number lines PDF. It goes from -100 all the way up to 100. You can turn this number line with negative numbers into more of a worksheet by blacking out certain numbers and having your kid fill them in. You can also write math problems next to the number line. When your child is ready to start putting what he or she has learned into practice, download this number line with negatives worksheet. It focuses solely on addition problems. If you want to get more mileage out of this number line with negative numbers worksheet, once your kid can correctly solve all the addition problems, go through and replace the plus signs with minus signs, turning them into subtraction problems. This negative number line worksheet allows your kid to practice subtracting negative and positive numbers. As with the addition worksheet, you can get more out of this worksheet by replacing the minus signs with plus signs, taking it from a subtraction to an addition worksheet. Bonus: Another thing you may want to work on is negative numbers with decimals. You can create your own negative number line with decimals by using these free blank number lines (printable PDF downloads). In addition to creating a negative number line with decimals, you can also use these blank printables to introduce negative fractions. 9 Free Printable Number Lines For Kids 4 Free Printable Fractions Number Lines (PDF Downloads) + Worksheet 3 Free Number Line to 100 Printables (PDF Downloads) 8 Free Printable 4th and 5th Grade Decimal Number Lines Free Printable Number Line to 20 PDF Downloads + Worksheet Free Printable Number Line to 10 Worksheet + 3 Number Line PDF Downloads Using number lines is the classic way to introduce integers, with negative numbers falling to the left of zero. In these integer worksheets, students locate integers on the number line as well as use number lines for simple addition and subtraction of integers.