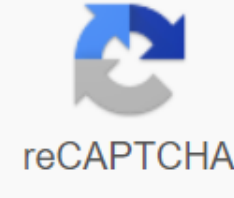




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## Congruent triangles snowflake activi

Sticking size (px) 344 x 292429 x 357514 x 422599 x 487DESCRIPTIONCongruencia de triangulosText congruent triangles Winter SnowflakeCongruentTrianglesThe snowflakes make great winter decoration for your class walls or bulletin board. Do students cut out a circle and then answer questions in a snowflake. The following skills are included:- Writing congruence statement-Using the Triangle Sum Theorem-Identification of the relevant parts of triangles-Using the base angles of isoscele-setting triangles and solving linear equations to find the missing angle measuresSSSA at the amount of angular measures in all triangles in snowflake. \_\_\_\_\_ Write the congruence statement for the ABC and CDE triangles. \_\_\_\_\_ ABCDEFGHJKLMWrite two different congruence statements that both use the JKL triangle. \_\_\_\_\_ a - \_\_\_\_\_ b - \_\_\_\_\_ c - \_\_\_\_\_ d - \_\_\_\_\_ e - (2f) (f)CongruentTriangles Copyright 2014 Math GiraffeWrite statement on congruence for ABC and CDE triangles. \_\_\_\_\_ ABCDEFGHJKLMWrite two different congruence statements that both use the JKL triangle. \_\_\_\_\_ a - \_\_\_\_\_ b - \_\_\_\_\_ c - \_\_\_\_\_ d - \_\_\_\_\_ e -1 (2f) (f)CongruentTriangles Copyright 2014 Math GiraffeFind the sum of angular measures in ALL triangles in snowflake. \_\_\_\_\_ Find the amount of angular measures in ALL triangles in snowflake. \_\_\_\_\_ 2160 \_\_\_\_\_ Write congruence of the statement for the ABC and CDE triangles. \_\_\_\_\_ BAC two congruent CDE\_ ABCDEFGHJKLMWrite that both use the JKL triangle. (answers will vary) and \_2\_b - \_5\_c - \_8\_d - \_9\_e - 63 (2f) (f)CongruentTriangles Copyright 2014 Math Giraffe Congruent Triangles These snowflakes make a great winter decoration for your board walls or ads. Do students cut out a circle and then answer questions in a snowflake. The following skills are included: - Writing congruence statement - Use of the Triangle Sum Theorem - Determining the appropriate parts of triangles - Using the base angles of triangles isosceles - Setting and solving linear equations to find the missing angular measures Congruent triangles D A C F - B and F Find the amount of angular measures in all triangles. (f) (2f) Write a statement about congruence for ABC and CDE triangles. - A a - B G c (f) - M e - Write two different congruent statements, both of which use the JKL triangle. - L K © Copyright 2014 Math Giraffe J d - H Congruent Triangles D A C F - B - F E Find the amount of angular measures in all triangles in snowflakes. (f) (2f) Write a statement about congruence for ABC and CDE triangles. BACCDE\_ (f) 2160 M e y 63 Write two different congruent statements, in both using the JKL triangle. (the answers will change) L K © copyright 2014 Math Giraffe J d Triangles, being special snowflakes that they have, have special rules for determining congruence. By combining these rules with other knowledge, we can prove a lot about triangles and triangles. While Thanksgiving is my personal favorite, I love the Christmas season too! I always make a point to bring holiday cheer in class. At such a busy time of year, coupled with a growing emphasis on our students' test scores and meeting all standards, I know that many teachers find it difficult to find time. No one wants to waste precious time learning and planning with too much excess. I would never add anything in a period class if it has a valid mathematical purpose! We just can't afford to waste time in the curriculum, especially in math class. With so much to cover, I love finding ways to incorporate rigorous math-up into the fun of the Christmas season. So, I'm sharing some of my favorite holiday math activities your class is sure to enjoy! With these simple, creative activities, you can still bring in a holiday cheer and have fun while maintaining rigorous learning and hitting your mathematical goals. If you are a Catholic school teacher, be sure to check out my ideas at the bottom that specifically follow your school's beliefs and teachings! For all Congruent Triangles: Winter Level Snowflakes: 8th, 9th, 10th, 11th One of the easiest ways to bring holiday cheer in your class is through decorations. This FREE activity involves complex problem solving and ensures a pretty student has made winter decorations for your walls. This sheet style is a set of practical problems including: Writing congruence statements using the Triangle Sum Theorem Definition of matching parts of triangles Using the base angles of triangles isosceles Setting and solving linear equations to find the missing angular measures of Trapezoid and Triangle Trees: Holiday Math Activity Level: 6-, 7, 8, This practical activity puts your students mathematical skills to work! In groups, your students will work together to measure all sides, heights and angles, categorize landfills, find the area and perimeter of each piece, identify two separate pairs of similar shapes, and cut to build trees. After all, you will have a whole winter forest of trees you can place on the bulletin board or This activity covers the following concepts: Measuring with the help of Measuring with protractor Perimeter Search Search area triangles and trapezoidal Identifying similar figures Classification Triangles Classification trapezoidal Christmas price index level: 7th, 8th, 9th, 10th, 11th, 12th, 12th This amazing and fun activity created by PNC, will help you introduce a major economy into your class, pricing every gift from The Twelve Days. Your students will work in groups to search the internet and through ads to calculate the total cost of the twelve gifts mentioned in the song. There are more activities in the free downloadable lesson plan to guide you if you want to extend the lesson! Equation Ornaments Level: 6th, 7th, 8th, 9th In this activity you can have your students working to solve color equations in beautiful ornaments like color by number. The amazing thing about this activity is how easily you can differentiate learning for different learners. There are three different sets of equations. Set A is the simplest and contains a variable on only one side of the equation. The B set has an average level of difficulty with variables on both sides of the equation. Set C is the most complex. You can choose one set, or choose to use any combination! Print 3-D Ornaments Level: 5th, 6th, 7th, 8th Folder Fun file provides amazing free downloadable resource! Download and print these 3-D forms for your students to cut and glue together, allowing them to have some hands-on experience with forms. Then, let them decorate their creations like festive decorations to hang around in class! You can even make a tree on the bulletin board (or a full, living tree if you have a spare corner in your room)! If possible, students use tape instead of glue to facilitate the assembly of flaps. For Catholic schools Christmas Equation Level: 6th, 7th, 8th, 9th This activity involves a set of challenge equations, providing an interesting approach to algebra and creating problem-solving skills. Three levels included: - 4 basic (easy) cards that can be used before or during high school classes for critical thinking - 4 mid-level cards that are perfect for high school or high school students - 4 hard cards that offer a challenge, even for high school students you can also use when teaching replacement or transit property! The Christmas mathematical level of the Advent calendar: 3rd, 4th, 5th, 6th, 7th, 8th Advent is a special time for the Church; You want your students to think about it during the day. In this Advent calendar the size of an bulletin board, you get 24 flaps, each of which has a Christmas Day problem. Your students will love entering the room every day knowing that they are getting exciting new The best part is how it perfectly integrates mathematics and religion! With this product you will get many options so that you can choose what is best for you and your students. You have a choice of three designs (options for color printers, as well as black and white on colored paper). There are three sets of problems included, one for grades 3-4, one for grades 5-6, and one for grades 7-8. Mix and match questions from each set of questions to perfectly match what your students cover, or simply print out the set that best suits the class (s) you teach. You'll have a lot of options! Mathematical Christmas Cards Level: 9, 10, 11, 12 article on The Guardian shares an idea that involves creating beautiful Christmas cards using mathematics through stitching geometric designs on maps. Essentially, you draw two straight lines that intersect and then draw dots along those lines at equal distances. When you join the dots from one line to another, you get the perfect parabola. The article also talks about how to achieve other complex designs, and tips to make the project work smoothly! Do you have any ideas to bring holiday cheer to your class? We'd love to hear more! More! congruent triangles snowflake activity. snowflake activity geometry congruent triangles

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