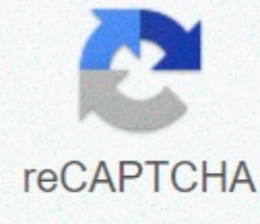




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Area of squares rectangles and triangles worksheet answers mp3497

In today's lesson, we will return to how to process the area of a rectangle, a triangle and a parallelogram. This lesson includes: a learning summary two activities created in collaboration with Numerise. The area of a form is the amount of space a form takes. The area of a shape is measured in square units, for example square centimetres (cm²), square meters (m²) and square kilometers (km²). In the example on the right, each square has a lateral length of 1 cm and a surface of 1 cm². There are 2 rows of 4 squares so there are 8 squares in total. The rectangle has an area of 8 cm². Instead of counting the squares, we could have discovered how many squares of centimeters were within the rectangle by multiplying the width by length. Area of a rectangle = width × length We use the formula to process the rectangle area on the right. Area of a rectangle = width × length = 3 × 5 = 15 Remember to include unit with you reply - here our side lengths are in centimeters so that the area is in square centimeters (cm²). The rectangle area is 15 cm². Looking at the diagram, if you multiply the base for the perpendicular height, you will get the area of the crushed rectangle. The area of the triangle is exactly half the rectangle area. Then, to find the area of the triangle, multiply the base for the perpendicular height, and divide by two. The formula is: Area of a triangle = (base × height) ÷ 2 Using this formula for the triangle above we get: Area of a triangle = (base × height) ÷ 2 = (7 × 4) ÷ 2 = 28 ÷ 2 = 14 Remember to always include unity with your answer. The area of the triangle is 14 cm². Calculate the triangle area. Area of a triangle = (base × height) ÷ 2 = (5 × 8) ÷ 2 = 40 ÷ 2 = 20 Remember to always include units with your answer. The area of the triangle is 20 cm². A parallelogram is a quadrilateral where opposite sides are both parallel and equal in length. The following diagram shows how it is possible to reorganize a parallelogram to make a rectangle where the base and perpendicular height remain the same. This means that we can solve the area of a parallelogram in the same way as a rectangle: Area of a parallelogram = base × height Make sure to use the perpendicular height (a right angle at the base) rather than the inclined height! Area of a parallelogram = base × height = 9 × 8 = 72 Remember to always include unit with your answer. The area of the parallelogram is 72 cm². Worksheet: Area and perimeter of rectangles, triangles and parallelograms Take a ride on this worksheet from Numerise on the area and perimeter of rectangles, triangles and parallelograms. You can print it or write your answers on a piece of paper. Remember: if you know the area of a form, you can process an unknown length of one side by replacing the area and length known again in the equation of the area, and isolating the unknown value. In today's lesson, we will rework the area of a rectangle, a triangle and a parallelogram. This lesson includes: a learning summary two activities created in collaboration with Numerise. The area of a form is the amount of space a form takes. The area of a shape is measured in square units, for example square centimetres (cm²), square meters (m²) and square kilometers (km²). In the example on the right, each square has a lateral length of 1 cm and a surface of 1 cm². There are 2 rows of 4 squares so there are 8 squares in total. The rectangle has an area of 8 cm². Instead of counting the squares, we could have discovered how many squares of centimeters were within the rectangle by multiplying the width by length. 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