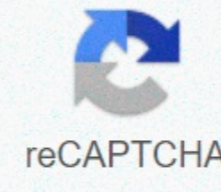I'm not robot

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Area of triangle parallelogram and trapezium worksheet

AU Worksheet Area A worksheet for calculating the range of triangles, rectangles, and tables by the user. Question also requires using the task in reverse to find lengths when given the range. The last question is about finding the area of a composite shape that includes triangles, a table, and a rectangle. Area of triangles, rectangles and trapeziums AU Worksheet with questions about finding the areas of the three shapes. Formulas for the area along with edited examples are presented for additional help and support when addressing questions. Time to go all Ninja geometry for us. We give a bunch of unique shapes to work with. Work 1 - Perimeter of this triangle = AB + BC + CA Work 2 - Perimeter of this particular rectangle = AB + BD + DC + CA Homework 3 - Perimeter = 2 x base + 2 x height The focus of these is on triangles and trapezoids. These problems are configured in more than one mechanical setting. Quiz 1 - Area of a rectangle = base x height Quiz 2 - These are some larger shapes. Quiz 3 - This triangle is a monster. Related Topics: More courses on GCSE Maths Math Worksheets Examples, solutions, and videos to help GCSE Maths students learn how to find the area of table, rectangle and kites. Section 5 Triangle Area, Parallelogram, Kite, Trapezium Trapezium 1 (GCSE Higher Mathematics) Learn to calculate area of triangles and trapezoidal Table 2 (GCSE Higher Mathematics): Exam Questions Learn to find the area of the rectangle Try the free Mathway calculator and solve problems below to practice various mathematical subjects. Try the examples given to you or type your own problem and check your answer with step-by-step explanations. We welcome your comments, comments and questions on this site or page. Please submit your comments or queries via the comments page. More area worksheets Find areas of all types of shapes, including circles, rectangles, and triangles. There is also a section for desktop worksheets. GeometryLink worksheets for symmetry printables, tessellations, translation/rotation/reflection, polygons, drawing points, and more. 5th, 6th, 7th, 8th, 9th, HomeschoolPage 2 Differentiated worksheets (Beginner, Improver, Specialist and Grandmaster) from the area of basic shapes, through complex numbers and reverse calculations to find missing lengths. All in just 20 questions. Read moreFreeReport a problemThis resource is designed for UK teachers. U.S. version . .