

Download Area Of Parallelogram Worksheet

Find the base or height of Parallelograms | Integers. These area of parallelograms worksheets for grades 6, 7 and 8 provide the area and either the base or height as integers. Plug the values in the area of the parallelogram formula to solve for the missing dimension. Two levels of difficulty with 3 worksheets each. Download the set (6 Worksheets) Area of a Parallelogram (Grids) - Try the Skill. Draw a line in the parallelogram so that it forms a right triangle. Imagine moving that triangle to the other side to form a rectangle. Find the area of the rectangle, thereby finding the area of the original parallelogram labeled 'a'. Each division of the grid is of 1 unit. Area of parallelograms. A worksheet where you need to find the area of a set of parallelograms. Choose if you want the problems to be in metric units or imperial units. 4 problems. 8 problems. 12 problems. 15 problems. Area of a Parallelogram (Intermediate) Multiply base times height to find the areas of the four parallelograms on this page. Because this is an intermediate-level worksheet, all measurements will be whole numbers with 2 digits., Area Of Parallelogram Worksheet.

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