

Download How Do You Find The Perimeter Of An Irregular Shape

Steps to find the area. 1. Break down the irregular shapes into smaller shapes. 2. Find the edges of the smaller shapes. 3. Calculate the area of each small shape. 4. Add all of the areas of the small shapes (the sum will be the area of the irregular shape). To find the perimeter of an irregular shape you simply add up the outer side lengths of the shape. In this lesson we will look at some examples of irregular shapes and learn how to calculate their perimeters. A regular shape is a shape in which every side is the same length. All of its angles will also be the same size. The perimeter of the irregular shape is equal to the sum of the six segments around the outside of the figure. 1. Select the endpoints of the segment to be measured. 2. Measure distance. 3., How Do You Find The Perimeter Of An Irregular Shape.

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