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Finding area of irregular shapes worksheet pdf

This worksheet help you to understand how to calculate the area of the irregular shapes. The irregular shapes area can't be calculated directly because there is no separate formula for irregular shapes, so the irregular shape must be converted into possible standard shapes such as rectangle, semi-circle, etc. Calculating the area for all of the possible shapes and adding them will give you area of irregular shape. Area of Irregular Shapes Example Calculate the area of the following figure. Solution: step1: Convert the irregular shapes into possible standard regular shapes. From the above Image Area of the Triangle: Height = 4 Base = 4 Area of the Triangle = $\frac{1}{2}(B \times H) = \frac{4 \times 4}{2} = 8$ Area of Rectangle 1: Length = 12 Breadth = 4 Area of Rectangle = $L \times B = 12 \times 4 = 48$ Area of Rectangle 2: Length = $4 + 6 + 5 = 15$ Breadth = 6 Area of Rectangle = $L \times B = 15 \times 6 = 90$. Area of Rectangle 3: Length = 5 Breadth = 4 Area of Rectangle = $L \times B = 5 \times 4 = 20$. Area of the given figure = Area of Triangle + Area of Rectangle 1 + Area of Rectangle 2 + Area of Rectangle 3 = $8 + 48 + 90 + 20 = 166$ Hence the required Area of the given figure is 166. When it comes to calculation, you can use this area volume calculators to find area of separate shapes. In order to continue enjoying our site, we ask that you confirm your identity as a human. Thank you very much for your cooperation. Want to help support the site and remove the ads? Become a patron via patreon or donate through paypal. Math Area Irregular Shapes More Area WorksheetsThis page has links to worksheets on areas of rectangles, triangles, trapezoids, circles, and more.Areas of Rectangles and SquaresHave your students practice finding the areas of squares and rectangles with these printables.

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