

Download Difference Between Total Surface Area And Curved Surface Area

Area vs Surface Area Geometry is a main branch of mathematics where we learn about shapes, size and properties of figures. It helps us understand and classify spaces. Area In Euclidean geometry, we talk about properties of two-dimensional figures, or in other words plane figures, such as rectangles, triangles and circles. It is most likely [...]In case of a cylinder, the Total surface area includes the two ends of the cylinders which are circular planes whereas the curved surface area is the area along the curvature of the cylinder body. For cylinder, Total surface area= Curved surface a...This the sum of the curved surface area and the areas of the top and base of the cuboid. Curved surface area of the cylinder = $2rh + 2r(r + h)$. This is the sum of the curved portion and the areas of the top and base area of the cylinder. Best Answer: The curved surface area would only be relevant on a curved shape, such as a cone or a cylinder. The curved surface area of one of these shapes would be the area of the outside of the curved part, NOT the flat end(s). Total surface area would be the sum of the curved surface area plus the area of flat surfaces (ends)., Difference Between Total Surface Area And Curved Surface Area.

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