

# Download Triangular Prism Surface Area Answers

Answer: Surface area =  $\frac{bh}{2} + (S_1 + S_2 + S_3)H$  in general surface area of a prism is 2  $\times$  area of base + perimeter of base  $\times H$  So in particular, for the triangular prism, we have the answer above. Triangular Prism Surface Area Answers. Some of the worksheets displayed are Surface areas of prisms, Surface area prisms cylinders 11es1, Surface area, Volume and surface area work, , Triangular prism surface area work, Surface area of solids, Name period word problems on surface area. Once you find your worksheet,...If you are not sure about the answer then you can check the answer using Show Answer button. You can use Next Quiz button to check new set of questions in the quiz. Q 1 - Find the surface area of the following triangular prism. A - Surface area = 506.5 square cm. B - Surface area = 509.5 square cm. I think this answer violates the Community Guidelines. Chat or rant, adult content, spam, insulting other members, show more. ... Help on Triangular Prism Surface Area : (? Surface area of triangular prism? Answer Questions. An arithmetic sequence has first term  $a$  and common difference  $d$ . If the sum of the first ten terms is half the sum of the ...