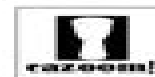


GCSE Revision: Surface Area & Volume of Prisms



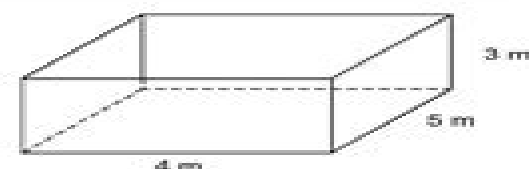
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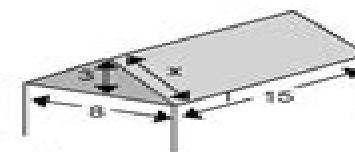
- 1) A cuboid has dimensions shown.
Calculate the total surface area of the cuboid.



- 2) A tank is a cuboid with an open top.
The five outside faces of the tank are to be painted.
A tin of paint contains enough paint to cover 20 m^2 .
How many tins of paint are needed to paint the outside of the tank?
Show your working clearly.



- 3) The roof of a barn is a prism.
The cross-section is an isosceles triangle.
The dimensions, in metres, are given on the diagram.
(a) Work out the value of x .



- (b) Work out the total surface area of the four sections of the barn roof.

Geometry Volume And Surface Area Hard Questions

M Walker



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