

# Homework...

6.1 Worksheet - Surface Area of Prisms, Pyramids and Cylinders.pdf



## Remember...

$SA_{\text{prism}} =$  Add the area of all the faces

$SA_{\text{pyramid}} =$  Add the area of a base and the area of the triangular faces (note:  $A_{\text{triangle}} = bh/2$ )

$SA_{\text{cylinder}} = 2\pi r^2 + 2\pi rh$

## Homework...

p. 232: #1 - 7

**6.1 - Build Your Skills Solutions.pdf**





## Attachments

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