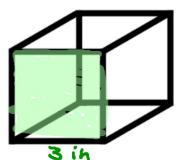
## April 23, 2012 mr. Anything to correct?



"Keep it down. Don't make me come in there."

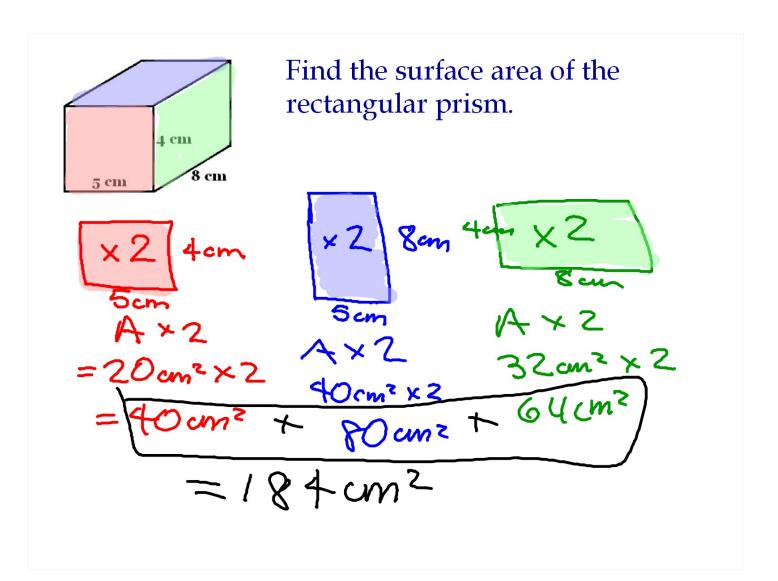
## 4/23 - Surface Area

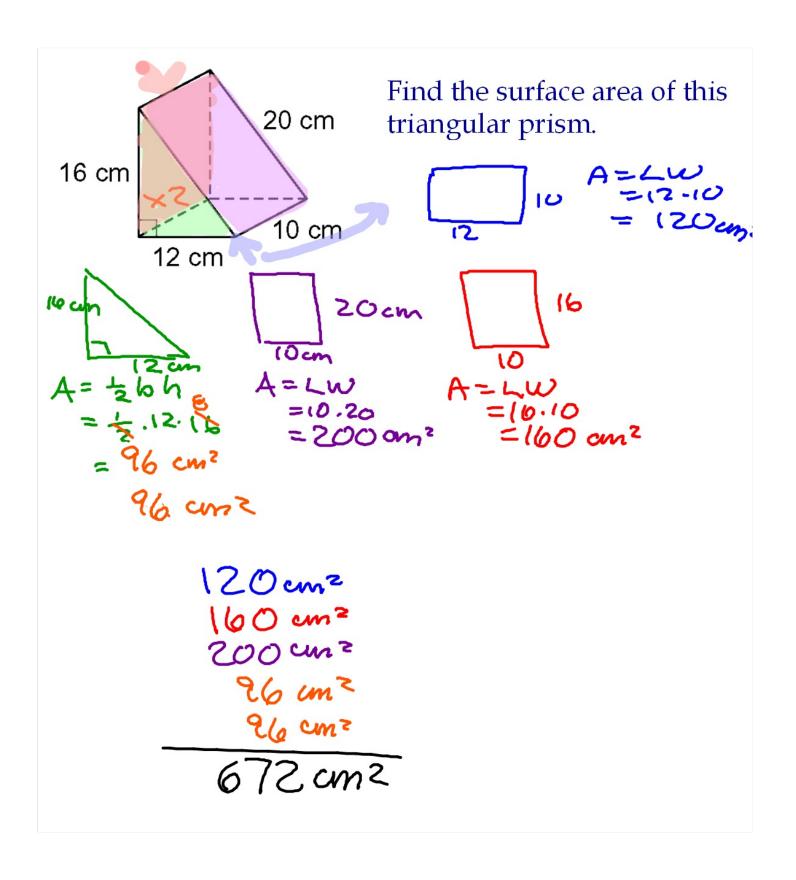
Surface area is the total #of squares on all of the faces added up.
Label is units squared.

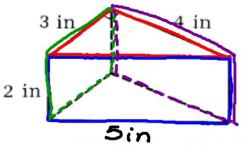


Find the surface area of this cube with 3 in sides.

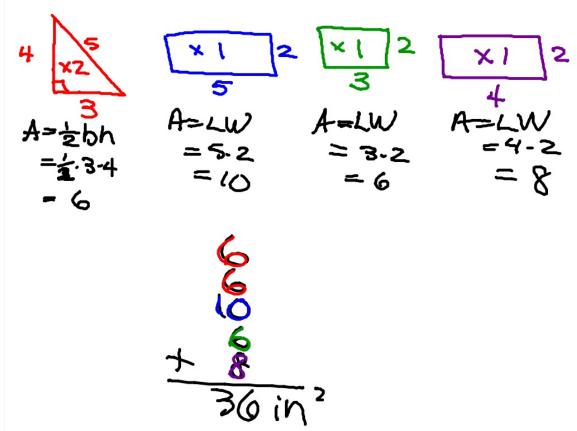
$$A = LW = 54 \text{ in}^2$$
  
= 3.3  
= 9







This figure represents a slab of cheese. It is in the form of a right triangular prism. Find the least amount of wrapping needed to cover the cheese on all sides.



## Homework

Pink 3D-figure/WS3

Due