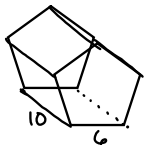
3D $2B + Ph$

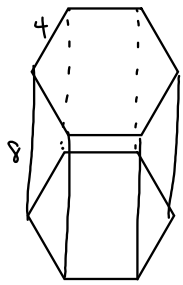


A(bases)=

Area of regular pentagon
$\frac{1}{2}aP = \frac{1}{2}(4.13)(30)$

LSA = P·h
all sides' area added together except bases.

Apr 16-10:56 AM

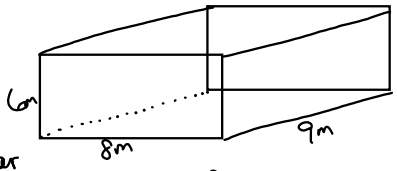


SA=

Bases= ____ x2= ____

LSA = P·h = ____

Apr 16-11:28 AM



Rectangular prism

SA = 2B + P·h

Apr 16-11:40 AM