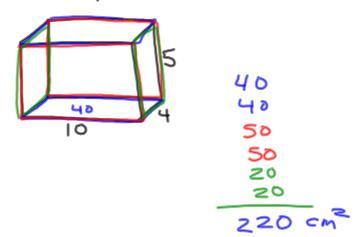
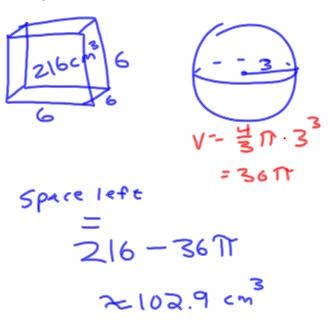
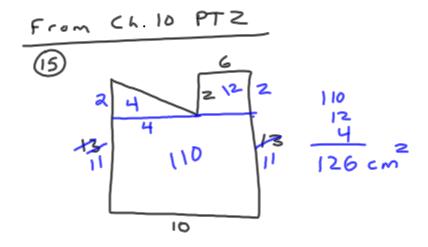
Give surface acea of this prism

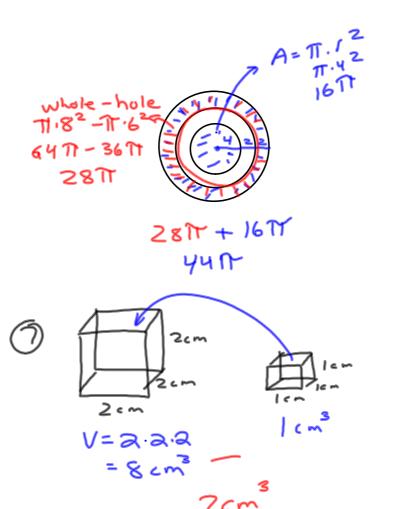


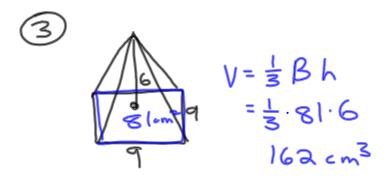
A sphere with a diameter
of 6 cm is put inside a
box where it toucher the edges
of all 6 faces How much
room is left in the box?

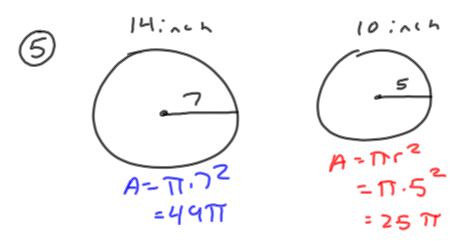


From Ch. 10 PTZ









4917-2577 = 2411

New practice

- Owni is the surface area of a sphere with a radius of 8 cm?

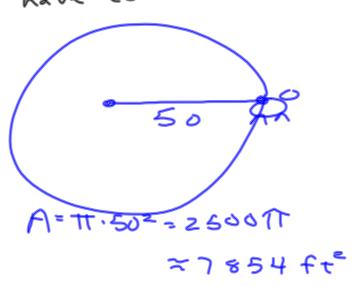
 S.A.=4TTr

 -4T.8

 ~ 804.2 cm
- ② A dog is tied to a 50ft.

 rupe. How much arec dues

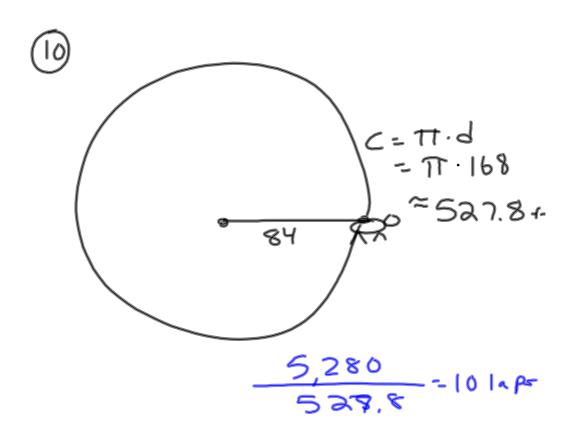
 it have to walk around in?

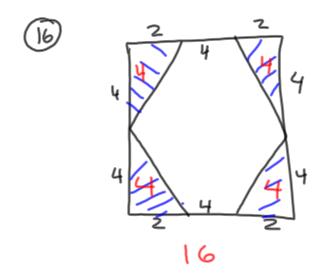


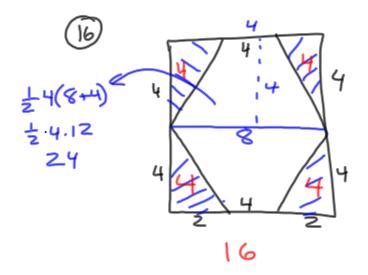


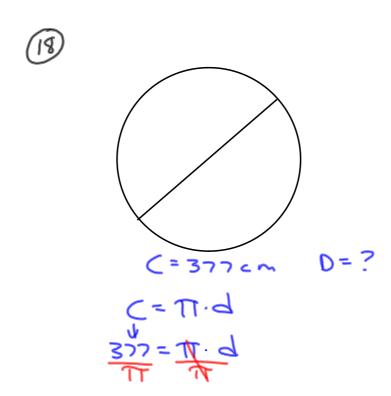


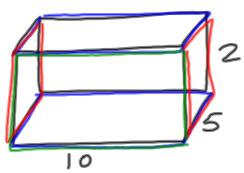
12 S.A.= 21112+2116.12







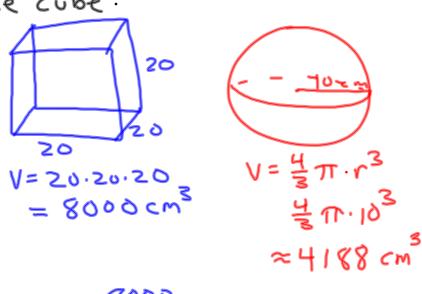




What is this prism's suiface area?

$$\frac{50}{50} + \frac{10}{10} + \frac{20}{20}$$

A sphere with a diameter of 20 cm is put in a box where the sphere touches all 6 faces. How much volume is left in the cube?



Find area of sheded region

