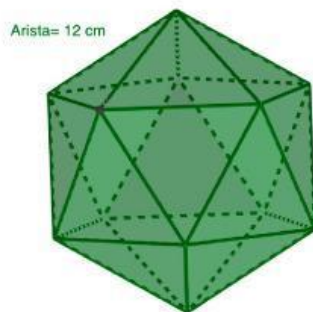
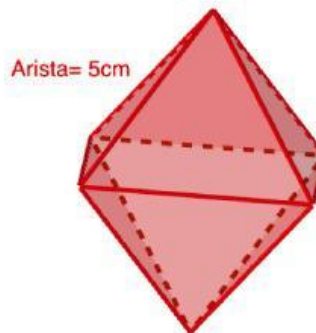
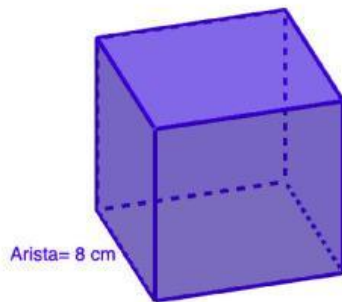
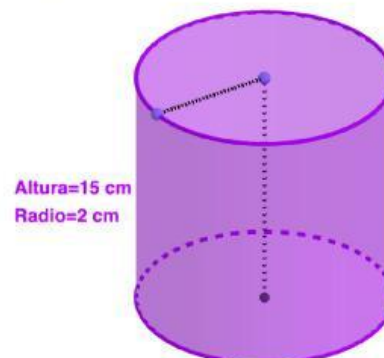
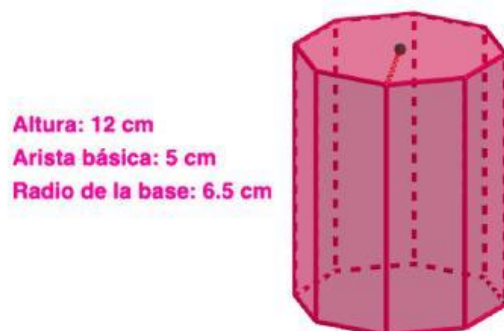
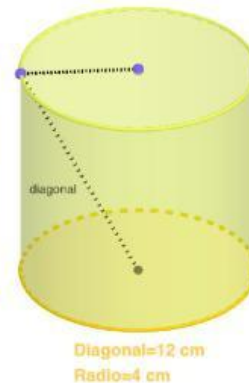
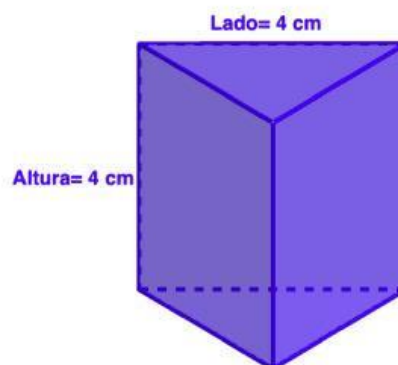
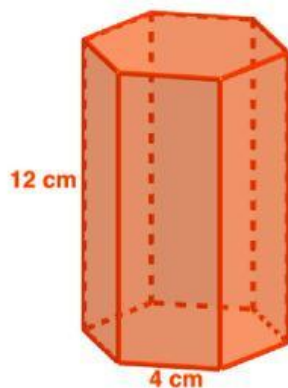


Ejercicios de sólidos geométricos.

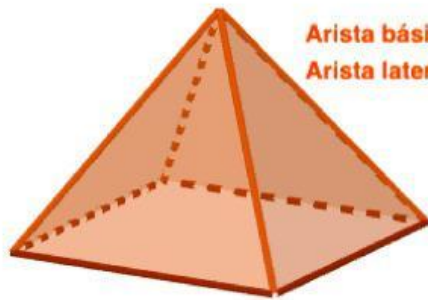
1. Determina las áreas laterales de estos sólidos platónicos:



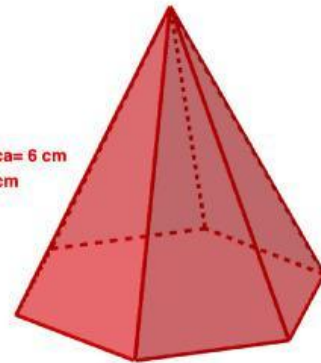
2. Calcula las áreas laterales y los volúmenes de estos prismas regulares y cilindros.



3. Calcula las áreas laterales de estos conos y pirámides



Arista básica= 5 cm
Arista lateral= 6 cm

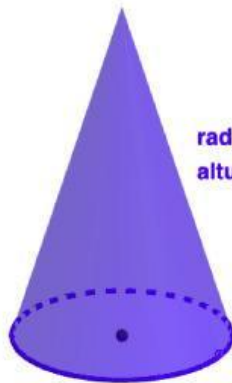
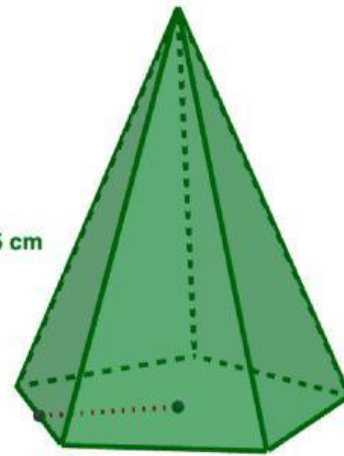


Arista básica= 6 cm
Altura= 13 cm

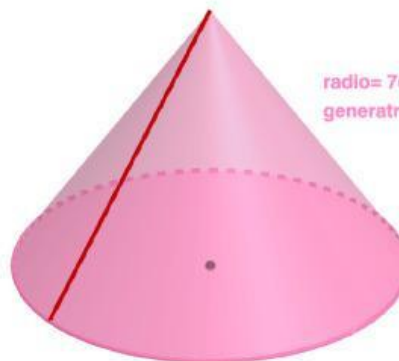


Arista básica= 5cm
Arista lateral= 15 cm

Altura= 15 cm
Arista básica= 8 cm
Apotema básica= 5.5 cm



radio= 5cm
altura=14 cm



radio= 7cm
generatriz=10 cm