

Idea original "Jaume Bartrolí Brugués Col·laboració: Antonia Martínez Guirao Institut Manuel Carrasco i Formiguera Barcelona" Para CLIC 3.0
Rediseñado y adaptado por CHANNELKIDS.COM

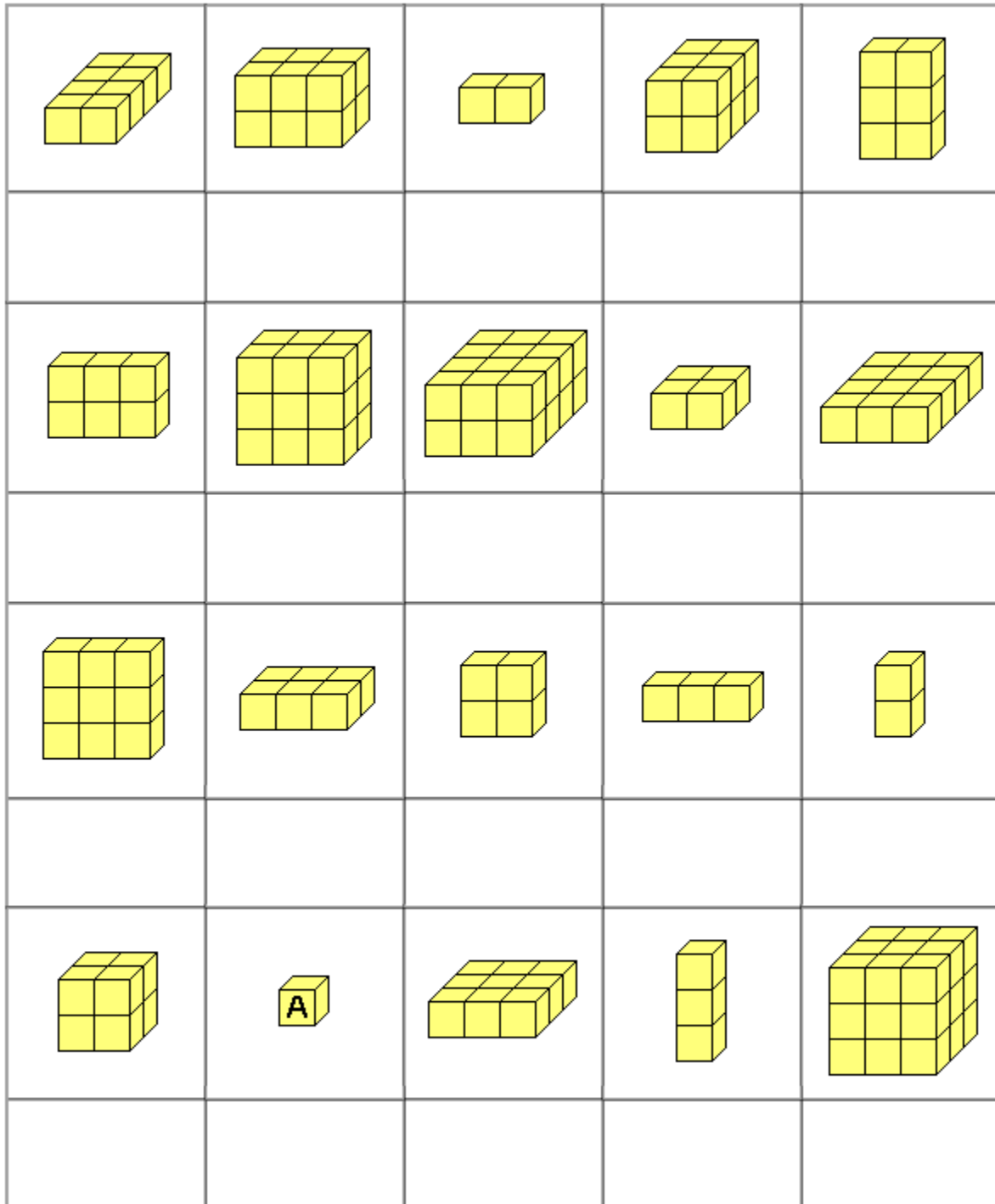
VOLUMENES DE CUERPOS



ChannelKIDS
innovando en un clic

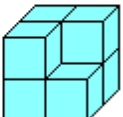


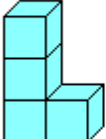
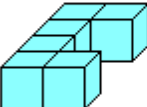
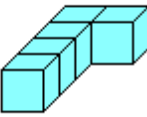
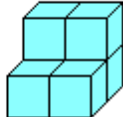
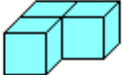
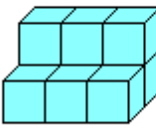
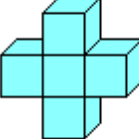
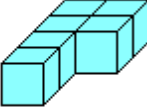

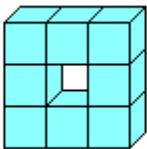
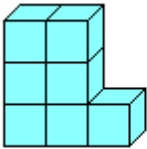
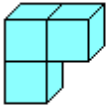
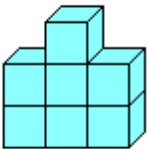
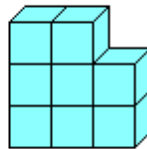
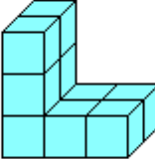
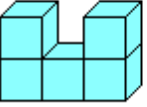
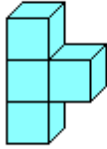
NOMBRE: _____

Si la arista del cubo "A" miden 1 unidad,
¿Cuál es el volumen de cada ortoedro?



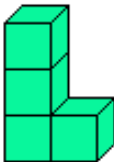

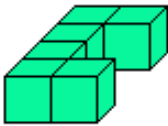
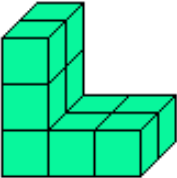
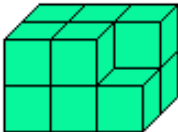

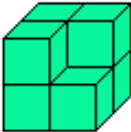
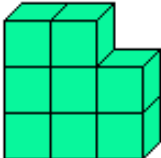
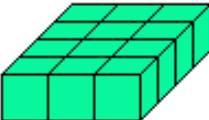
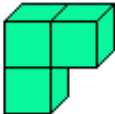
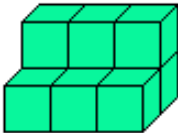
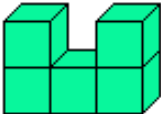
NOMBRE: _____

Si la arista del cubo "A" miden 1 unidad,
¿Cuál es el volumen de cada cuerpo?

NOMBRE: _____

Dibuja los siguientes cuerpos según el volumen
creciente

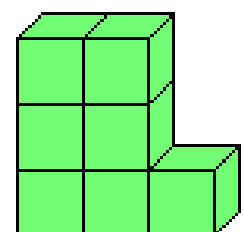
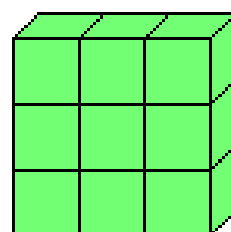
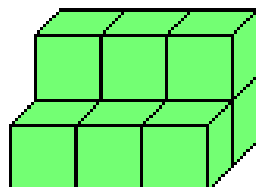
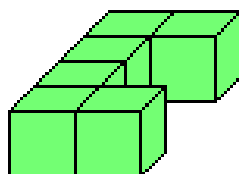
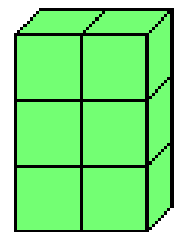
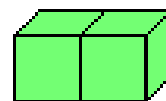
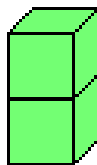
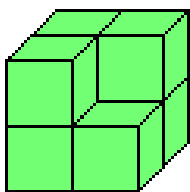
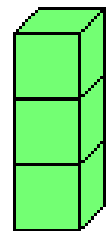
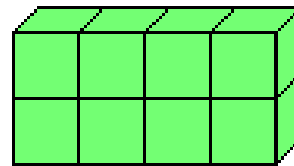
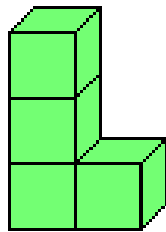
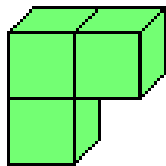
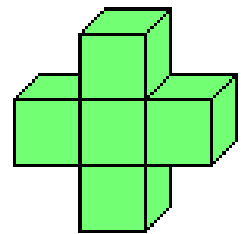
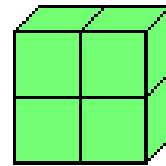
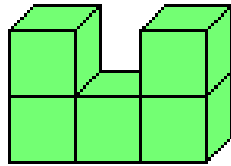
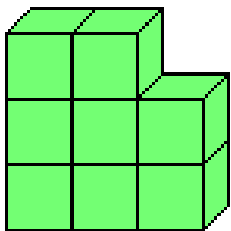
					
					
					
					

NOMBRE: _____

Relaciona los cuerpos de "A" a "B"
Que tengan el mismo volumen

A

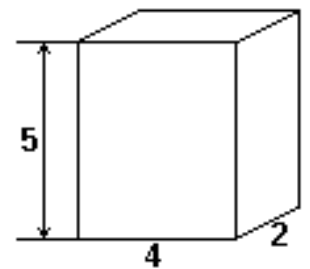
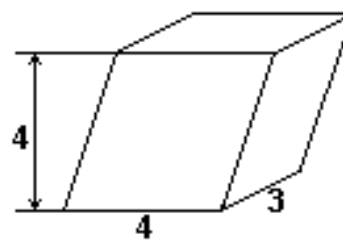
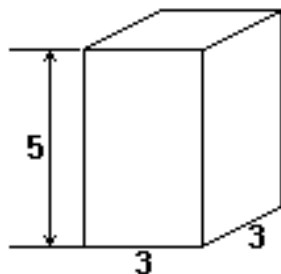
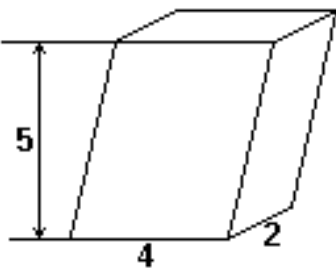
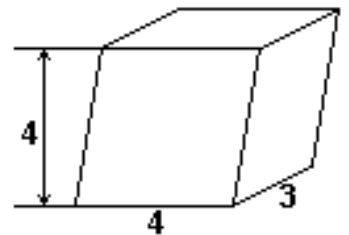
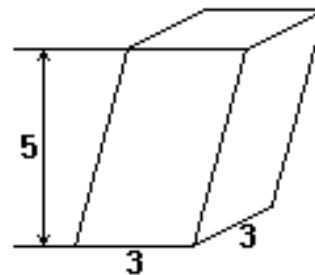
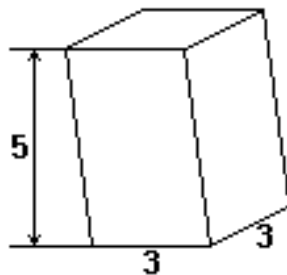
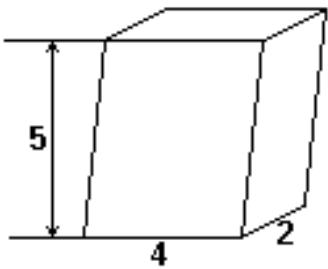
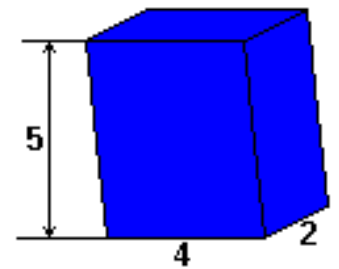
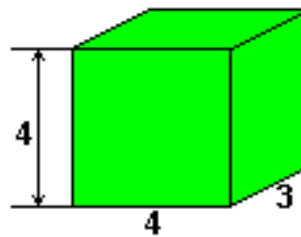
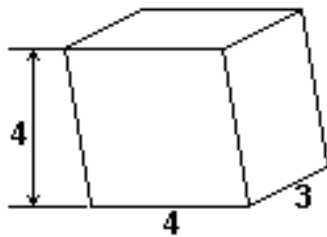
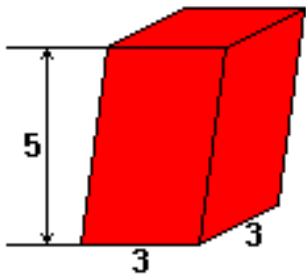
B



NOMBRE: _____

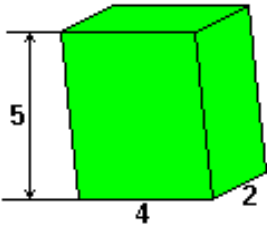
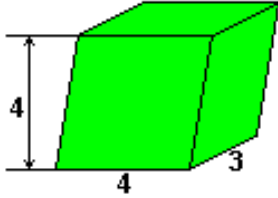
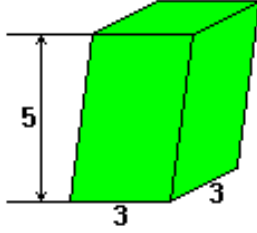
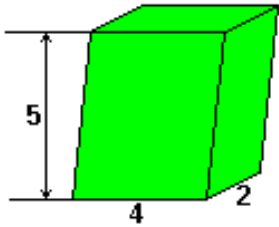
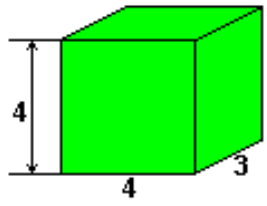
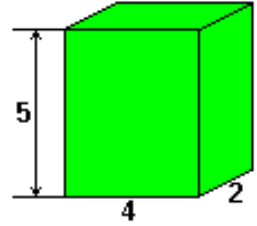
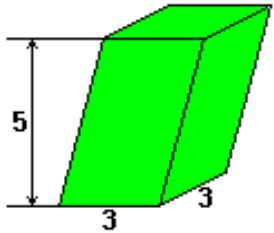
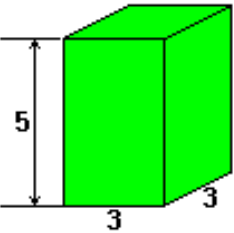
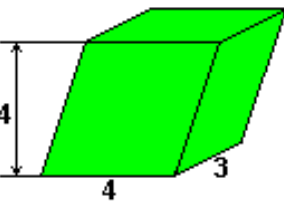
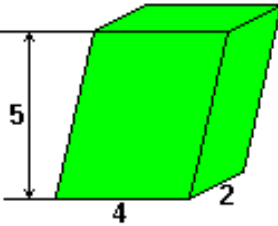
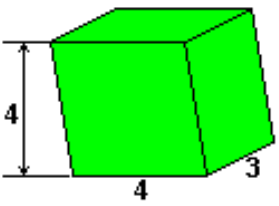
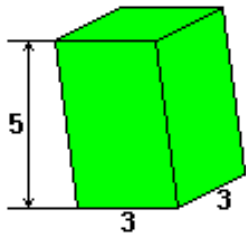
Todos estos prismas tienen base rectangular.

Pinta del mismo color cada grupo de prismas equivalentes en volumen.



NOMBRE: _____

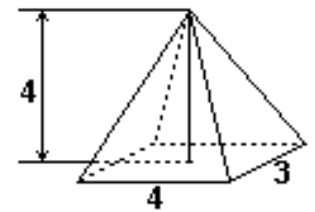
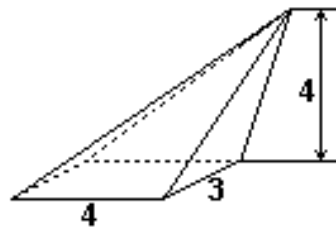
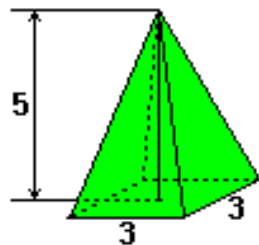
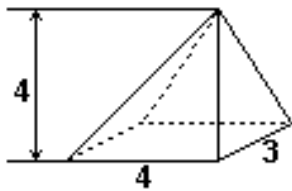
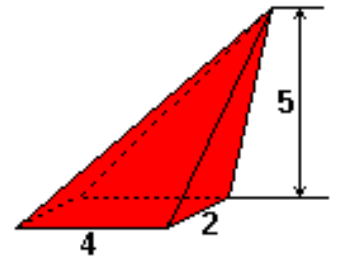
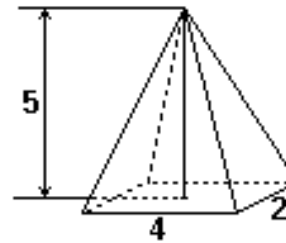
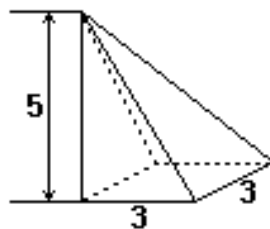
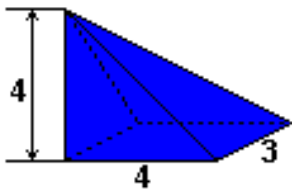
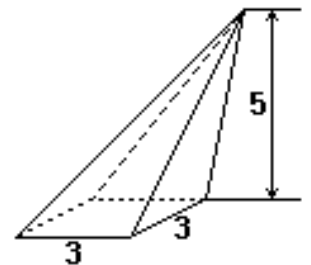
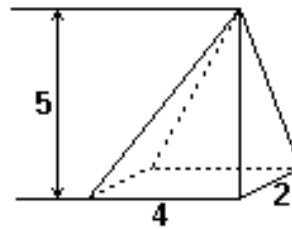
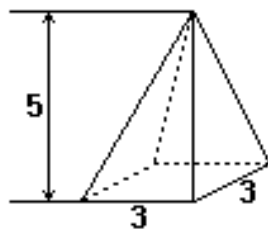
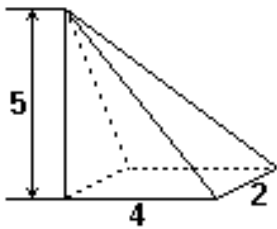
Calcula y escribe el volumen de cada prisma

NOMBRE: _____

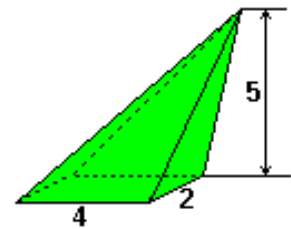
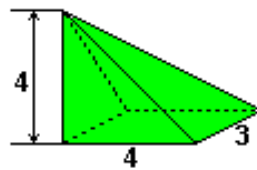
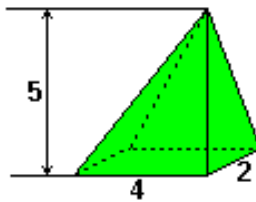
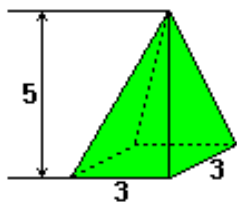
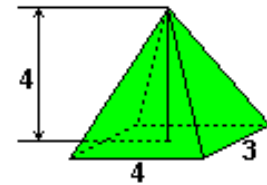
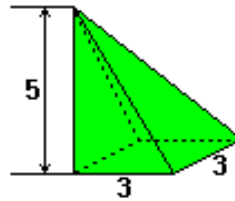
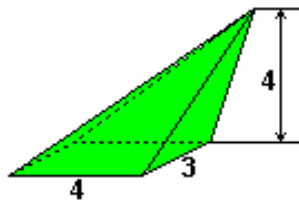
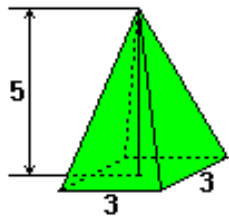
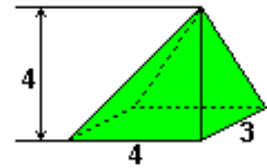
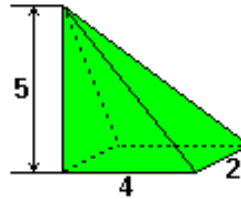
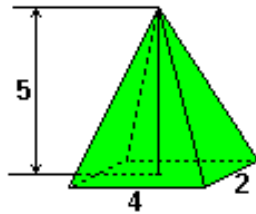
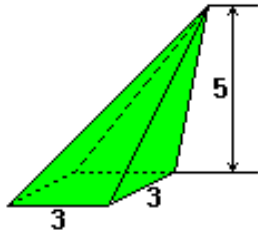
Todos estas pirámides tienen base rectangular.

Pinta del mismo color cada grupo de pirámides equivalentes en volumen.



NOMBRE: _____

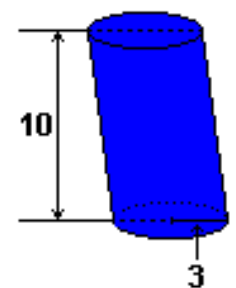
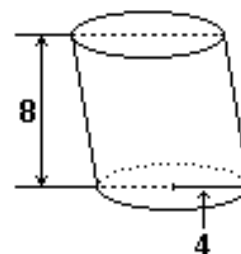
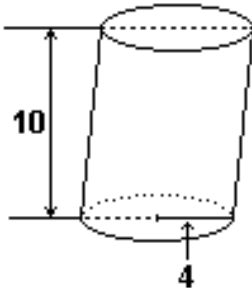
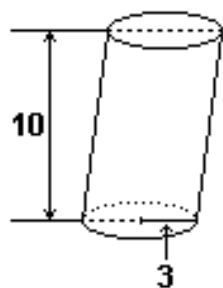
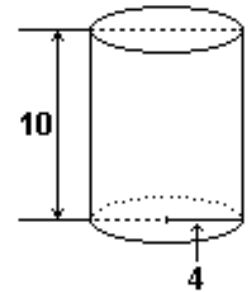
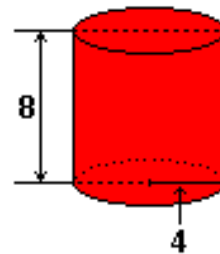
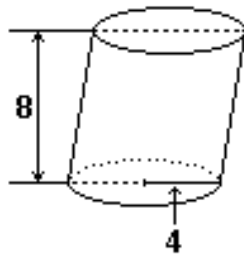
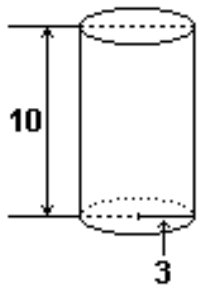
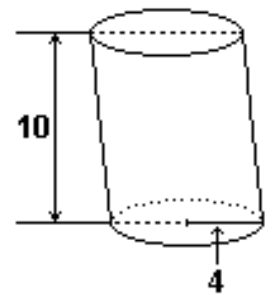
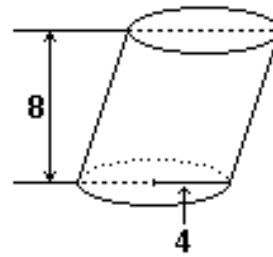
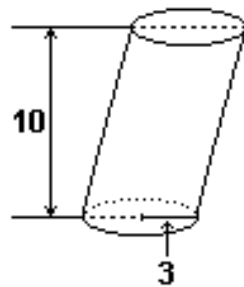
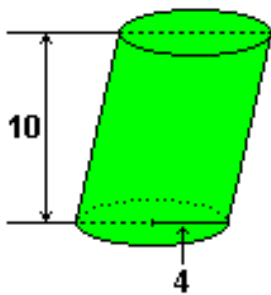
Calcula y escribe el volumen de cada pirámide



NOMBRE: _____

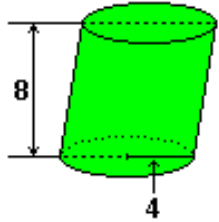
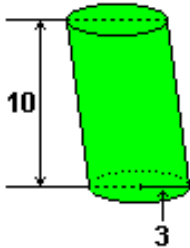
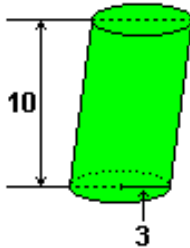
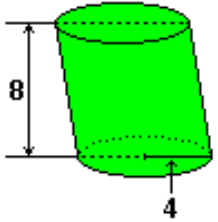
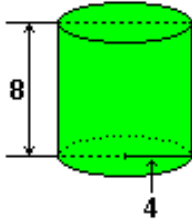
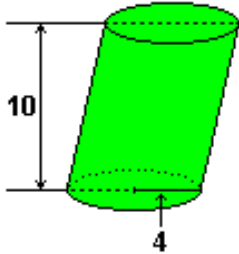
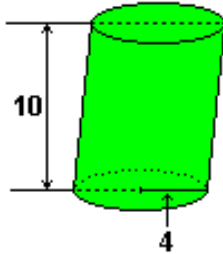
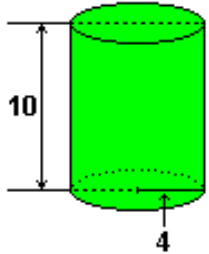
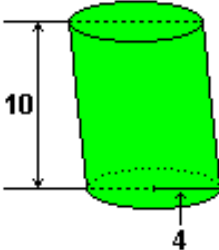
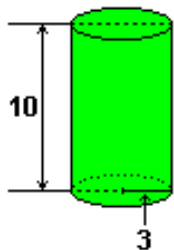
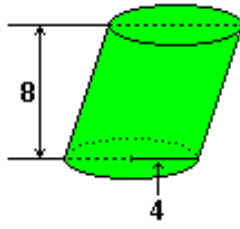
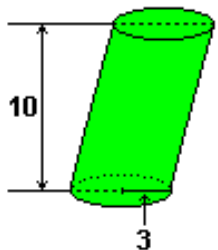
Todos estos cilindros tienen base circular.

Pinta del mismo color cada grupo de cilindros equivalentes en volumen.



NOMBRE: _____

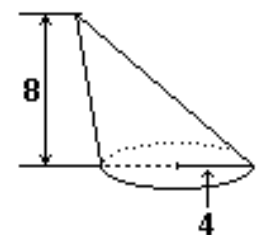
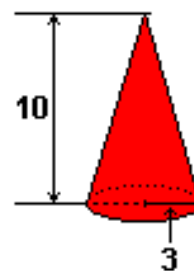
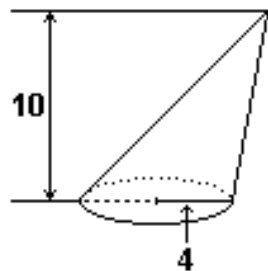
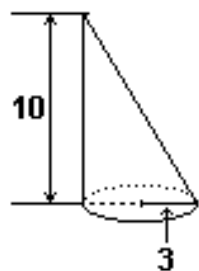
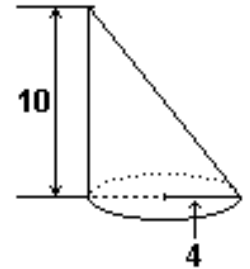
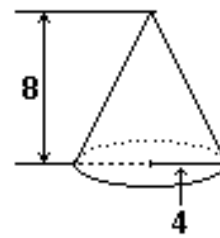
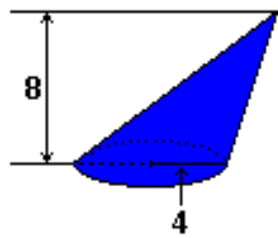
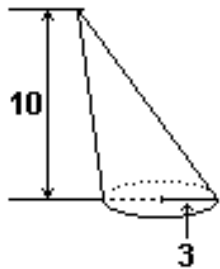
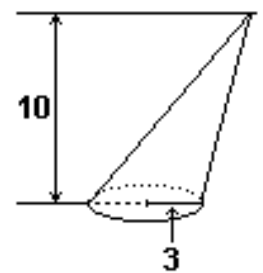
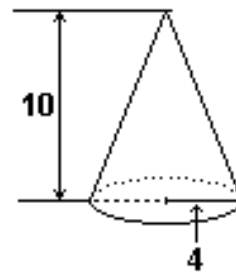
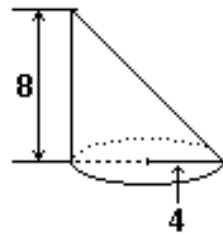
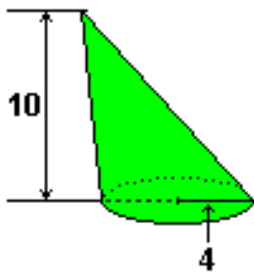
Calcula y escribe el volumen de cada cilindro

NOMBRE: _____

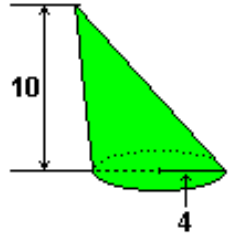
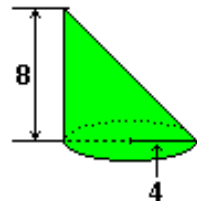
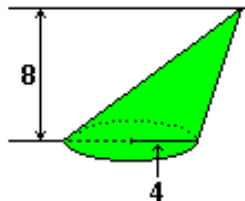
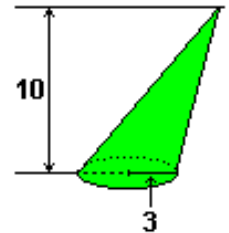
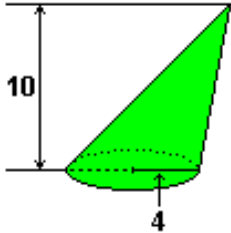
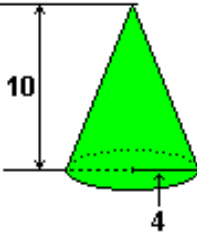
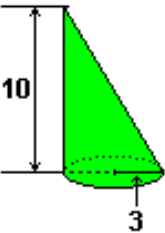
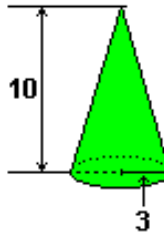
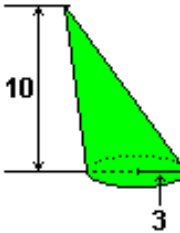
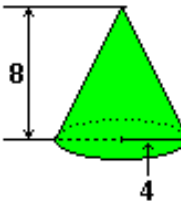
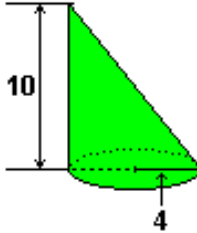
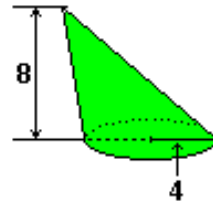
Todos estos conos tienen base circular.

Pinta del mismo color cada grupo de conos equivalentes en volumen.

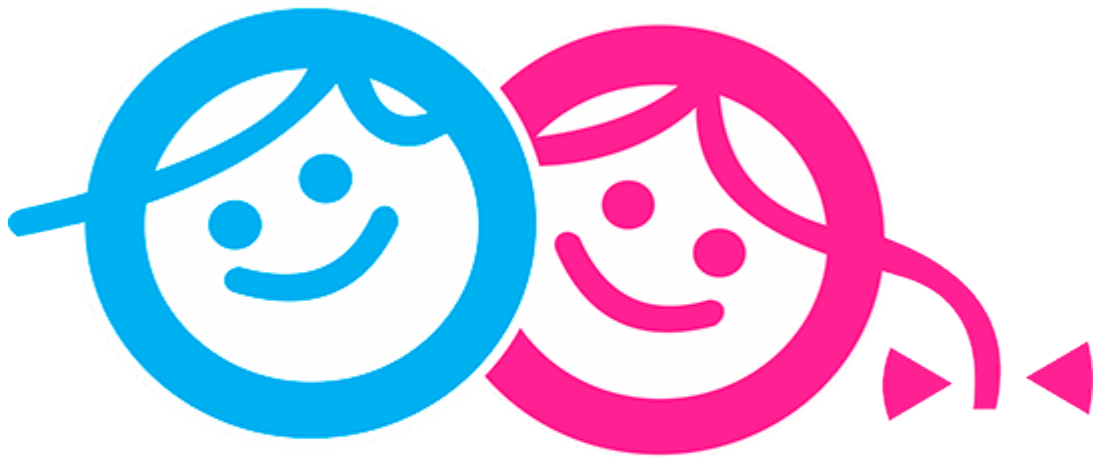


NOMBRE: _____

Calcula y escribe el volumen de cada cono

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PARA MAS MATERIAL GRATUITO