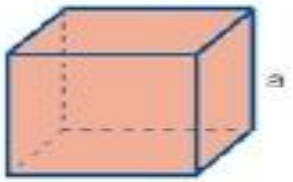
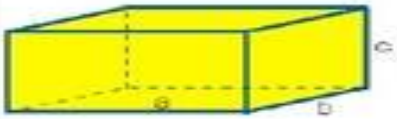
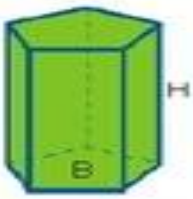
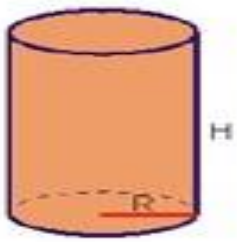
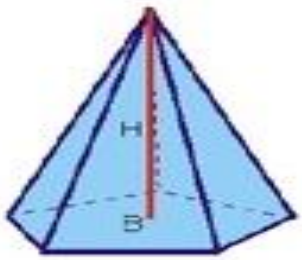
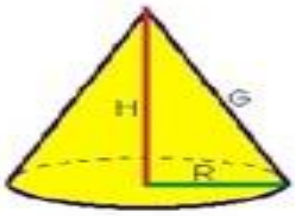
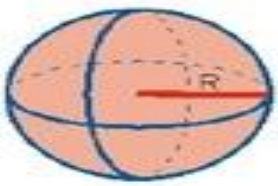
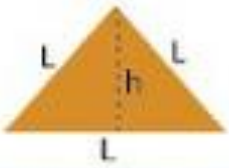
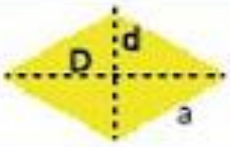
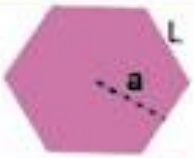
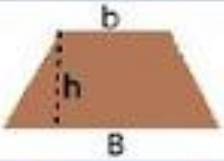
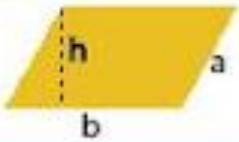
VOLÚMENES DE CUERPOS EN EL ESPACIO

Nombre	Dibujo	Volumen
Cubo		$V = a^3$
Paralelepípedo u ortoedro		$V = a \cdot b \cdot c$
Prismas		$V = A_B \cdot H$
Cilindros		$V = A_B \cdot H$
Pirámides		$V = \frac{1}{3} A_B \cdot H$
Conos		$V = \frac{1}{3} A_B \cdot H$
Esfera		$V = \frac{4}{3} \pi \cdot R^3$

Formulario de Perímetros y Áreas

Dibujo	Nombre	Fórmulas Perímetro	Área
	Triángulo	$P = L + L + L$	$A = \frac{b \times h}{2}$
	Cuadrado	$P = 4L$	$A = L \times L$ $A = L^2$
	Rectángulo	$P = 2a + 2b$	$A = b \times a$
	Círculo	$P = D \times \pi$	$A = \pi \times r^2$
	Rombo	$P = 4a$	$A = \frac{D \times d}{2}$
	Pentágono	$P = 5L$	$A = \frac{P \times a}{2}$
	Hexágono	$P = 6L$	$A = \frac{P \times a}{2}$
	Trapecio	$P = L + L + L + L$	$A = \frac{(B \times b)\ h}{2}$
	Paralelogramo	$P = 2a + 2b$	$A = b \times h$