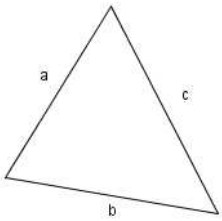
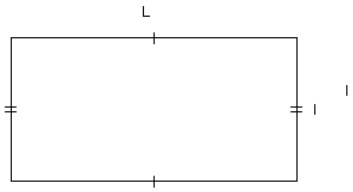
PERIMETRES

TRIANGLE



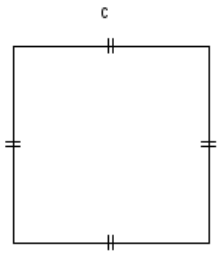
$P = a + b + c$

RECTANGLE



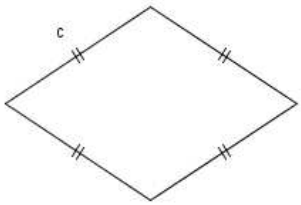
$P = 2 \times (L + l)$

CARRE



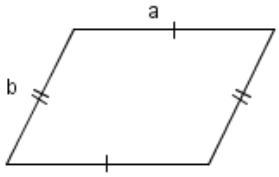
$P = 4 \times c$

LOSANGE



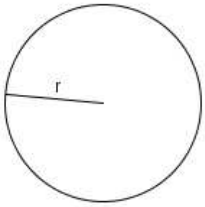
$P = 4 \times c$

PARALLELOGRAMME



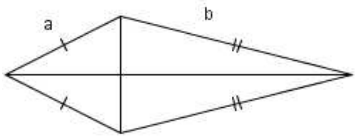
$P = 2 \times (a + b)$

CERCLE



$P = 2 \pi r$

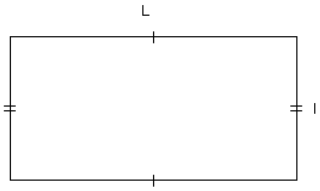
CERF-VOLANT



$P = 2 \times (a + b)$

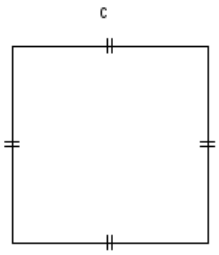
AIRES

RECTANGLE



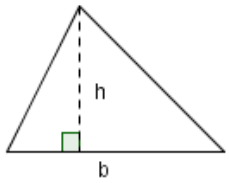
$A = L \times l$

CARRE



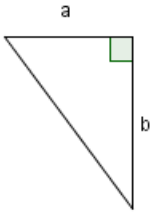
$A = c^2$

TRIANGLE



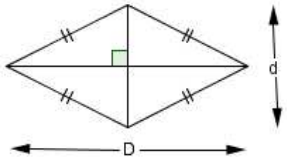
$A = \frac{b \times h}{2}$

TRIANGLE RECTANGLE



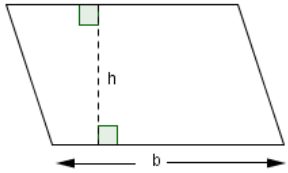
$A = \frac{a \times b}{2}$

Llosange



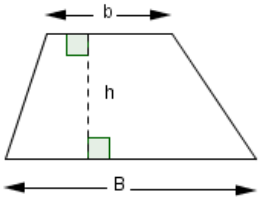
$A = \frac{D \times d}{2}$

PARALLELOGRAMME



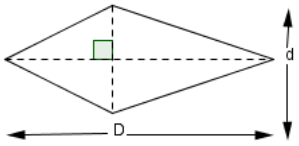
$A = b \times h$

TRAPEZE



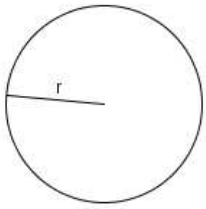
$A = \frac{(B + b) \times h}{2}$

CERF-VOLANT



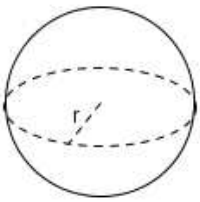
$A = \frac{D \times d}{2}$

DISQUE



$A = \pi r^2$

SPHERE

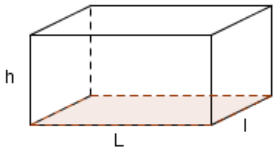


$A = 4 \pi r^2$

VOLUMES

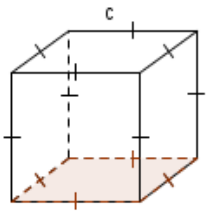
VOLUME = AIRE DE LA BASE × HAUTEUR

PAVE DROIT



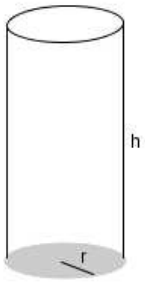
$V = L \times l \times h$

CUBE



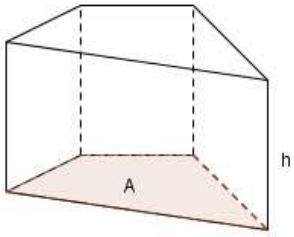
$V = c^3$

CYLINDRE



$V = \pi r^2 \times h$

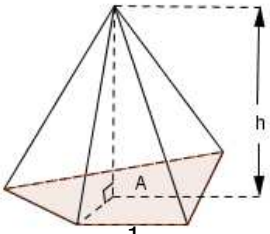
PRISME DROIT



$V = A \times h$

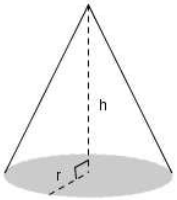
VOLUME = $\frac{1}{3}$ × AIRE DE LA BASE × HAUTEUR

PYRAMIDE



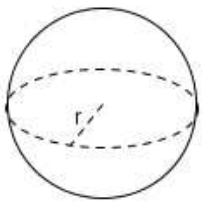
$V = \frac{1}{3} \times A \times h$

CONE



$V = \frac{1}{3} \times \pi r^2 \times h$

BOULE



$V = \frac{4}{3} \times r^3$