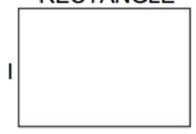
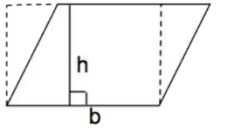
Les aires

RECTANGLE



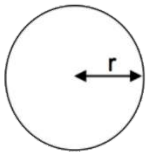
$\mathcal{A}$ =

PARALLELOGRAMME



$\mathcal{A}$ =

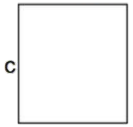
DISQUE



$\mathcal{A}$ =

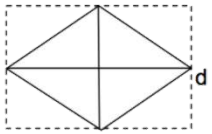
(circonférence =)

CARRE



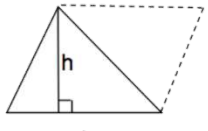
$\mathcal{A}$ =

LOSANGE



$\mathcal{A}$ =

TRIANGLE

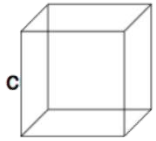


$\mathcal{A}$ =

Les volumes

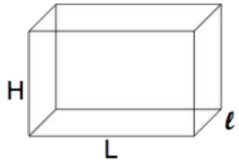
Les solides droits

CUBE



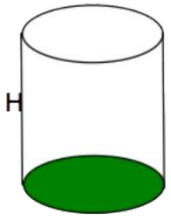
$\mathcal{V}$ =

PARALLELEPIPEDE

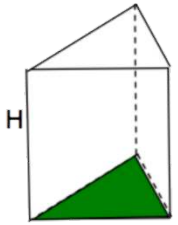


$\mathcal{V}$ =

CYLINDRE



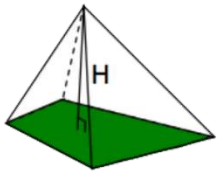
PRISME



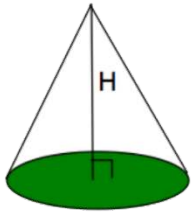
$\mathcal{V}$ =

Les solides « pointus »

PYRAMIDE



CONE

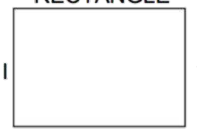


$\mathcal{V}$ =



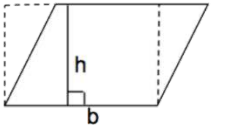
Les aires

RECTANGLE



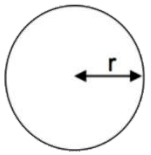
$\mathcal{A}$ =

PARALLELOGRAMME



$\mathcal{A}$ =

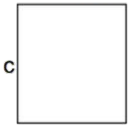
DISQUE



$\mathcal{A}$ =

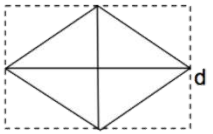
(circonférence =)

CARRE



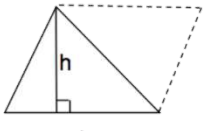
$\mathcal{A}$ =

LOSANGE



$\mathcal{A}$ =

TRIANGLE

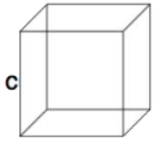


$\mathcal{A}$ =

Les volumes

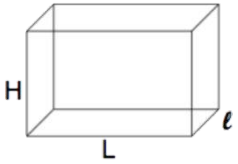
Les solides droits

CUBE



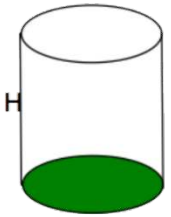
$\mathcal{V}$ =

PARALLELEPIPEDE

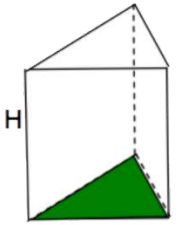


$\mathcal{V}$ =

CYLINDRE



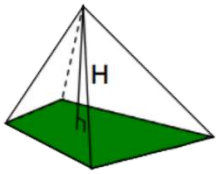
PRISME



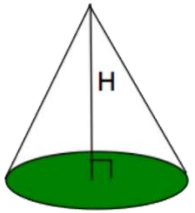
$\mathcal{V}$ =

Les solides « pointus »

PYRAMIDE



CONE



$\mathcal{V}$ =

