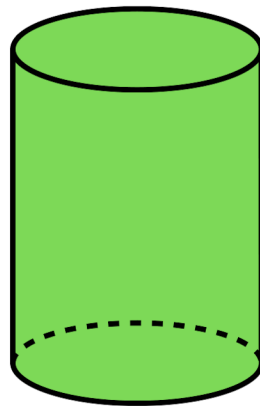


LES SOLIDES

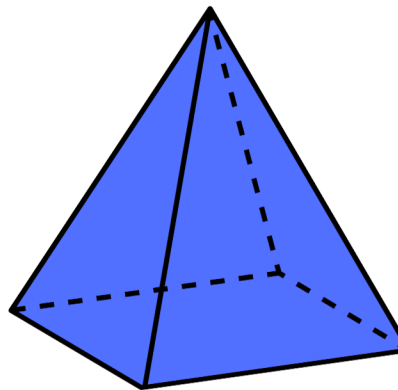
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Le cylindre

LES SOLIDES

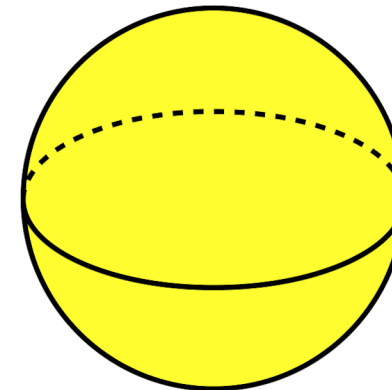
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La pyramide à
base carrée

LES SOLIDES

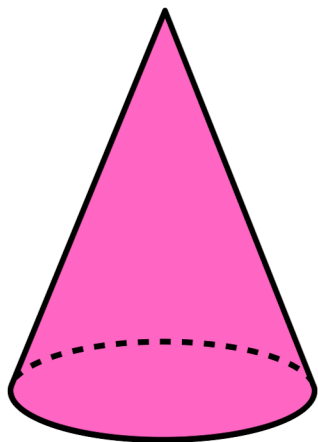
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La sphère
(ou la boule)

LES SOLIDES

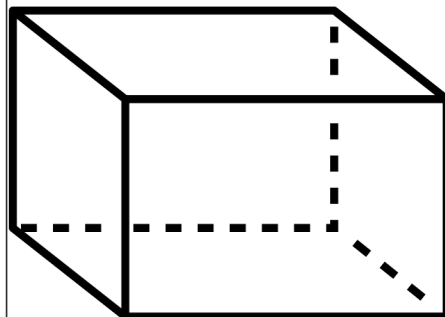
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Le cône

LES SOLIDES

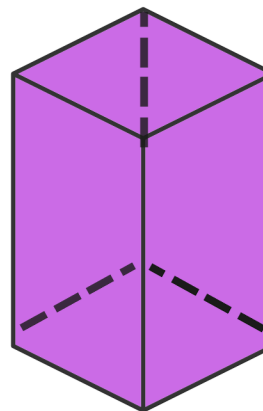
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Le parallélépipède
(ou le pavé)

LES SOLIDES

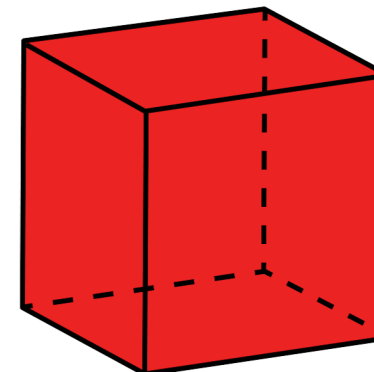
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Le prisme à base
carrée

LES SOLIDES

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Le cube

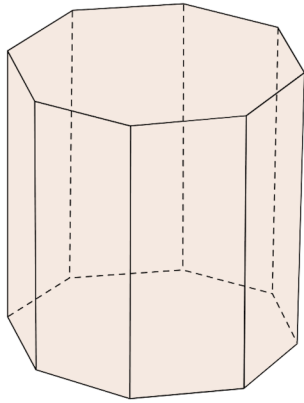
LES SOLIDES

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LES SOLIDES

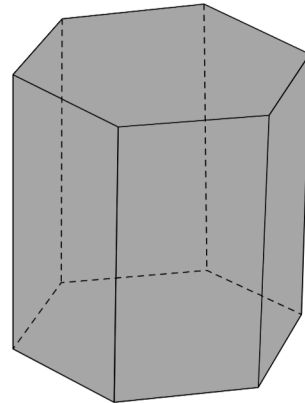
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Le prisme à base octogonale

LES SOLIDES

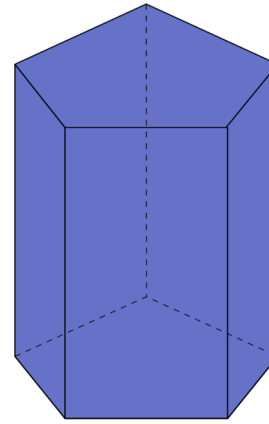
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Le prisme à base hexagonale

LES SOLIDES

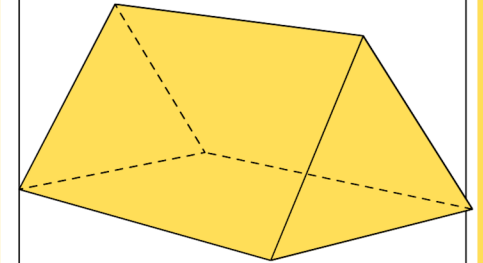
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Le prisme à base pentagonale

LES SOLIDES

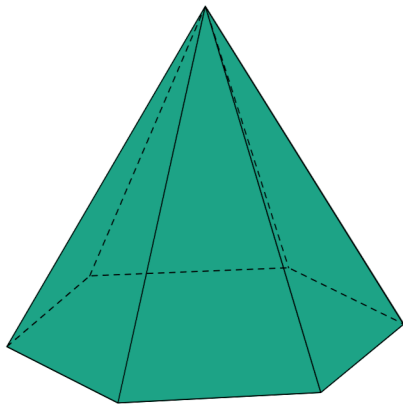
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Le prisme à base triangulaire

LES SOLIDES

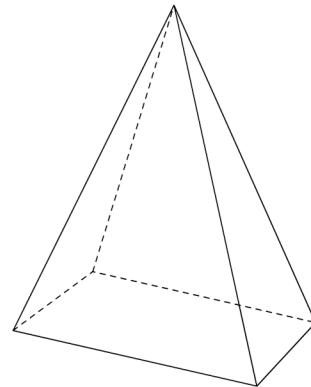
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La pyramide à base hexagonale

LES SOLIDES

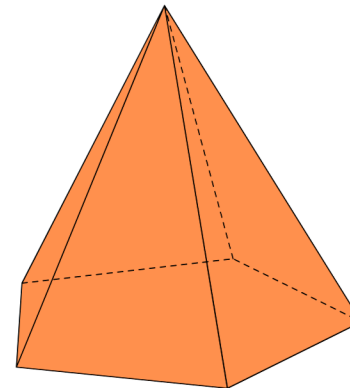
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La pyramide à base rectangulaire

LES SOLIDES

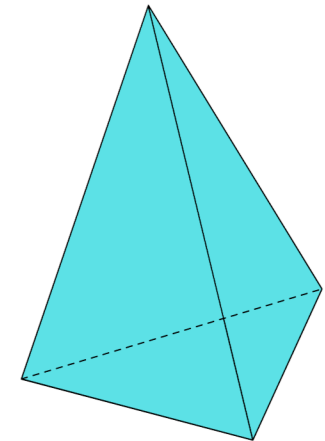
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La pyramide à base pentagonale

LES SOLIDES

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La pyramide à base triangulaire

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LES SOLIDES

QUEL EST LE NOM DE CES SOLIDES ?

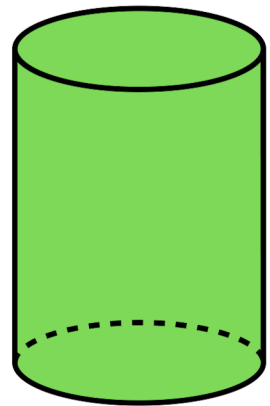
LES SOLIDES

$\lim_{x \rightarrow 2} \frac{ctgx-2}{2\pi x^3}$ $\int (x \pm a)^n$ $\sum_{n=1}^{\infty} \frac{1}{n}$ $A-C=$
 $+y^2=Z$ $S_3 = \begin{bmatrix} 10 & 0 \\ 0 & 1 \end{bmatrix}$ $\phi = \sqrt{\frac{x-m}{n}}$ $S = \int f(t) dt$ $\int_0^{\infty} \frac{1}{t^2}$
 $P = r^2 \pi$ $\pi = 3,1415$ $\sin \alpha$ $\frac{\Delta x}{\Delta y} = \lim_{\Delta y \rightarrow 0} \frac{\Delta x + 2}{\Delta y - 1}$ $\frac{dx}{dy} = \lim_{\Delta y \rightarrow 0} \frac{\Delta x + 2}{\Delta y - 1}$
 $\Delta t = T - \frac{3a}{x}$ $(x+y)^2 = (y/z)^2$ $\frac{\Delta x}{\Delta y} = \lim_{\Delta y \rightarrow 0} \frac{\Delta x + 2}{\Delta y - 1}$ $\sin x$

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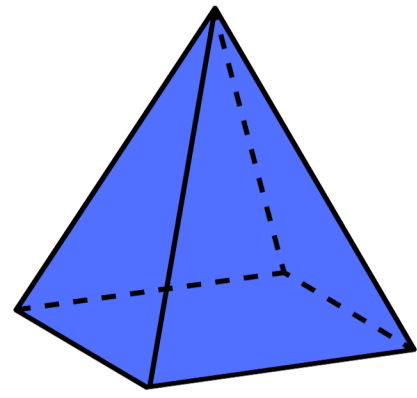
LES SOLIDES

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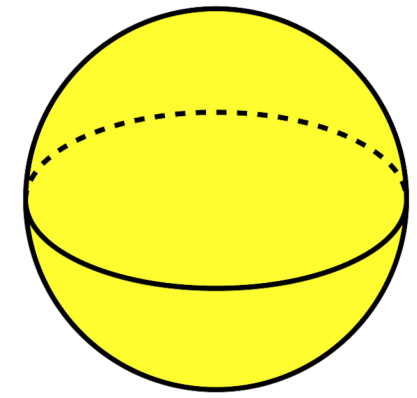
LES SOLIDES

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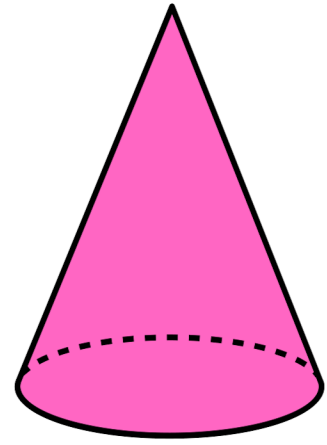
LES SOLIDES

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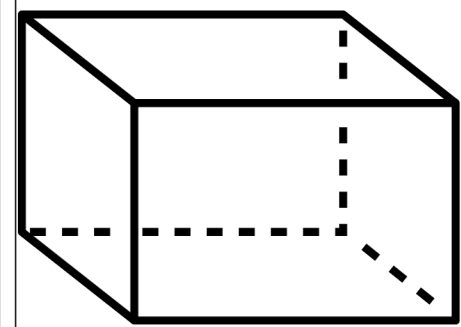
LES SOLIDES

PEDAGOGIK®



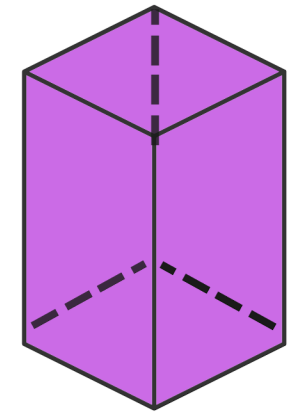
LES SOLIDES

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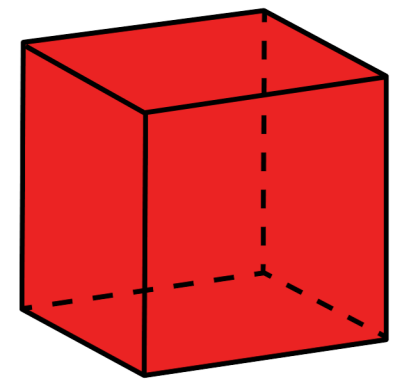
LES SOLIDES

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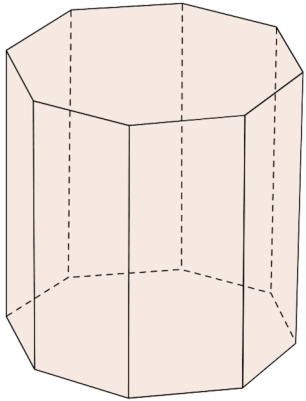
LES SOLIDES

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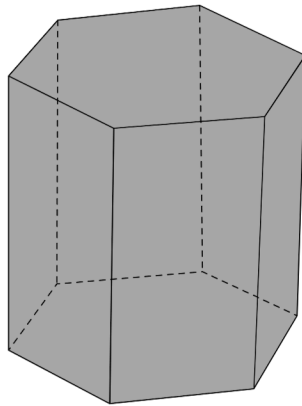
LES SOLIDES

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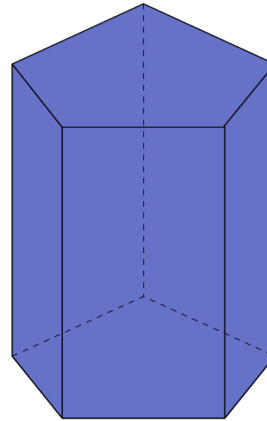
LES SOLIDES

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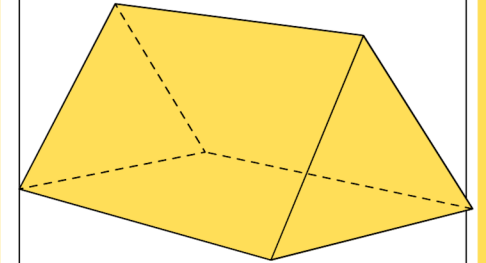
LES SOLIDES

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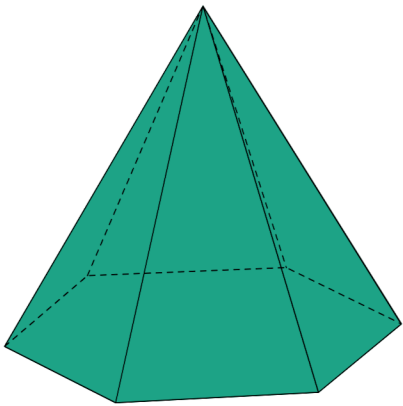
LES SOLIDES

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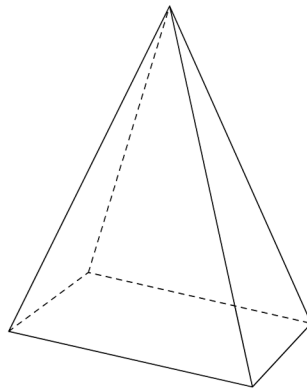
LES SOLIDES

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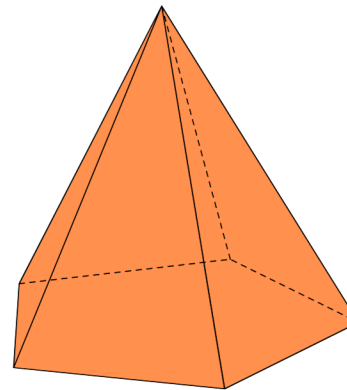
LES SOLIDES

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LES SOLIDES

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