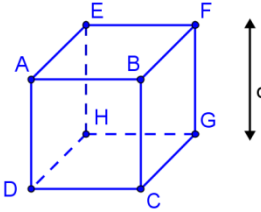
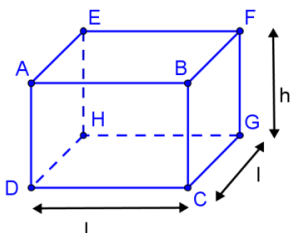
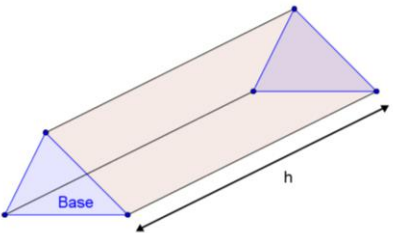
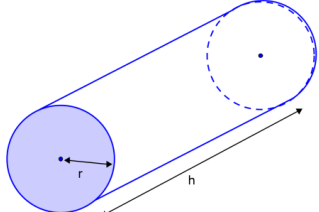
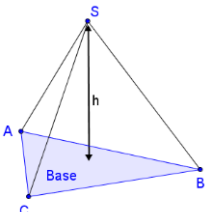
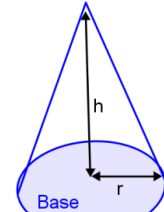
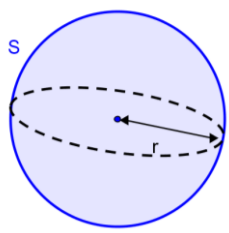


Volumens de solides particuliers.

Pour appliquer une formule de volume, les longueurs doivent être exprimées dans la même unité ; le volume est alors donné dans l'unité cube correspondante

<p style="text-align: center;"><i>Le cube</i></p>  <p style="text-align: center;">$V_{\text{ABCDEFGH}} = \dots\dots\dots$</p>	<p style="text-align: center;"><i>Le Parallélépipède rectangle</i></p>  <p style="text-align: center;">$V_{\text{ABCDEFGH}} = \dots\dots\dots$</p>	<p style="text-align: center;"><i>Le prisme droit</i></p>  <p style="text-align: center;">$V_{\text{Prisme}} = \dots\dots\dots$</p>
<p style="text-align: center;"><i>Le cylindre de révolution</i></p>  <p style="text-align: center;">$V_{\text{Cylindre}} = \dots\dots\dots$</p>	<p style="text-align: center;"><i>La Pyramide</i></p>  <p style="text-align: center;">$V_{\text{Pyramide}} = \dots\dots\dots$</p>	<p style="text-align: center;"><i>Le Cône de révolution</i></p>  <p style="text-align: center;">$V_{\text{cône}} = \dots\dots\dots$</p>
<p style="text-align: center;"><i>La Boule</i></p>  <p style="text-align: center;">$V_{\text{boule}} = \dots\dots\dots$</p>		