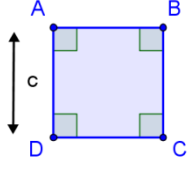
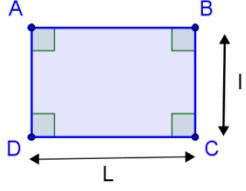
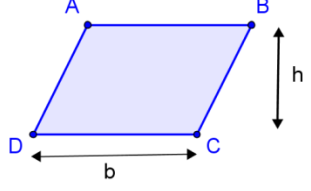
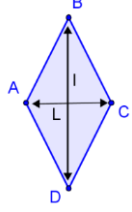
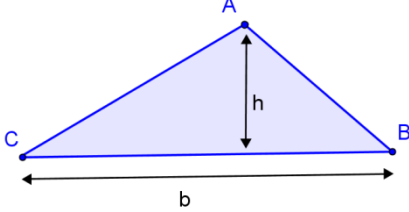
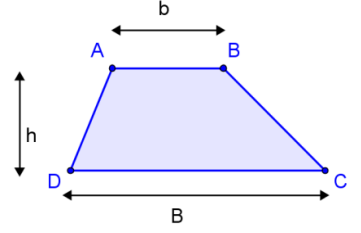
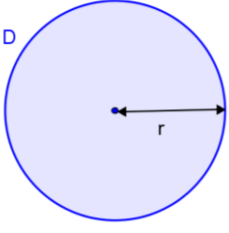
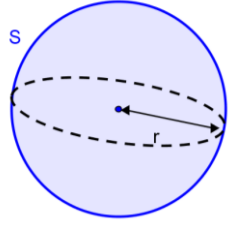


Aires de surfaces particulières.

Pour appliquer une formule, les longueurs doivent être exprimées dans la même unité ; l'aire est alors donnée dans l'unité carrée correspondante.....

<p><i>Le carré</i></p>  <p>$A_{ABCD} = \dots\dots\dots$</p>	<p><i>Le rectangle</i></p>  <p>$A_{ABCD} = \dots\dots\dots$</p>	<p><i>Le parallélogramme</i></p>  <p>$A_{ABCD} = \dots\dots\dots$</p>
<p><i>Le losange</i></p>  <p>$A_{ABCD} = \dots\dots\dots$</p>	<p><i>Le triangle</i></p>  <p>$A_{ABC} = \dots\dots\dots$</p>	<p><i>Le trapèze</i></p>  <p>$A_{ABCD} = \dots\dots\dots$</p>
<p><i>Le disque</i></p>  <p>$A_{Disque} = \dots\dots\dots$</p>	<p><i>La sphère</i></p>  <p>$A_{sphère} = \dots\dots\dots$</p>	<p> </p>