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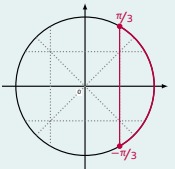
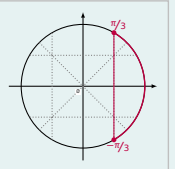
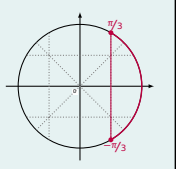
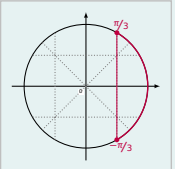
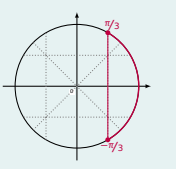
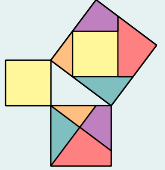
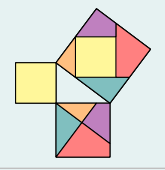
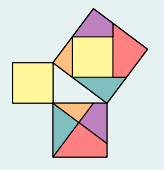
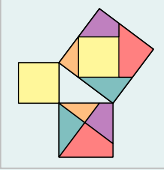
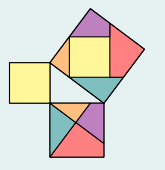
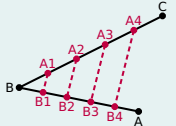
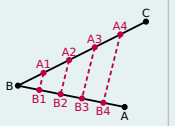
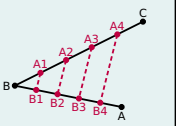
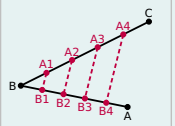
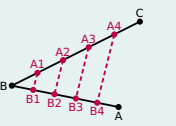
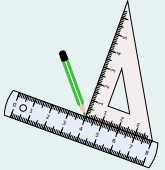
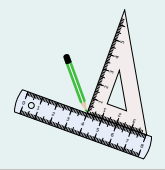
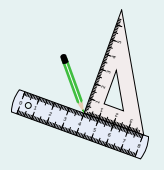
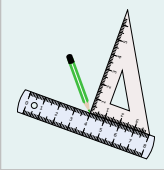
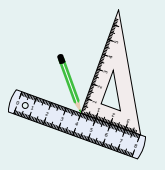
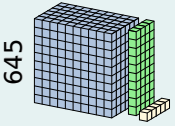
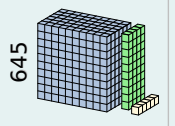
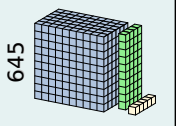
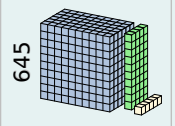
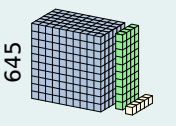
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convexite <small>(pages 6-11)</small>					
fctcube <small>(pages 11-16)</small>					
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<p>python</p> <p>(pages 166-171)</p>	<pre> 1 def valeur_absolu(x) : 2   if x &gt; 0 : 3     return x 4   else : 5     return -x </pre>	<pre> 1 def valeur_absolu(x) : 2   if x &gt; 0 : 3     return x 4   else : 5     return -x </pre>	<pre> 1 def valeur_absolu(x) : 2   if x &gt; 0 : 3     return x 4   else : 5     return -x </pre>	<pre> 1 def valeur_absolu(x) : 2   if x &gt; 0 : 3     return x 4   else : 5     return -x </pre>	<pre> 1 def valeur_absolu(x) : 2   if x &gt; 0 : 3     return x 4   else : 5     return -x </pre>																																																																																																																								
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<p>cerclerigo</p> <p>(pages 196-201)</p>					
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