

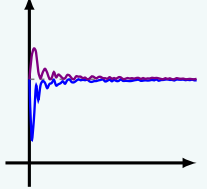
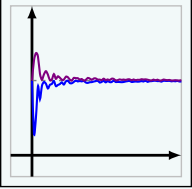
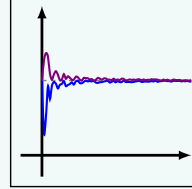
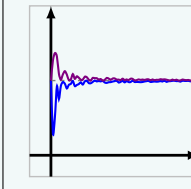
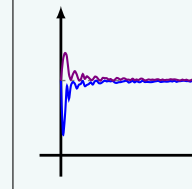
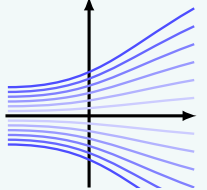
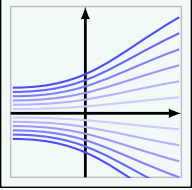
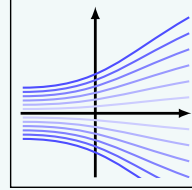
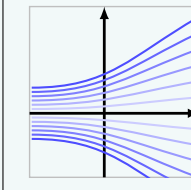
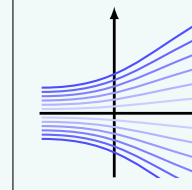
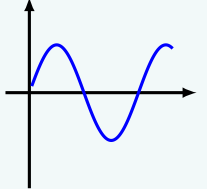
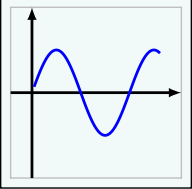
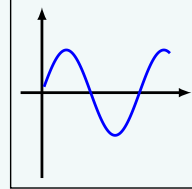
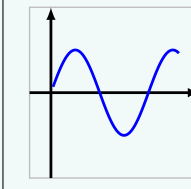
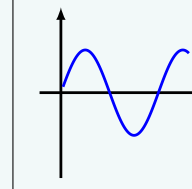
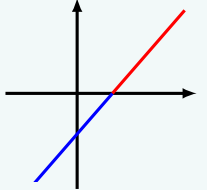
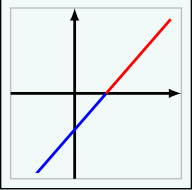
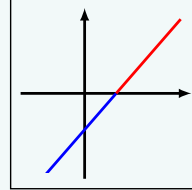
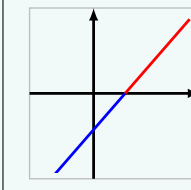
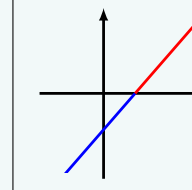
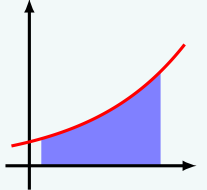
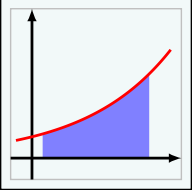
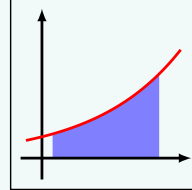

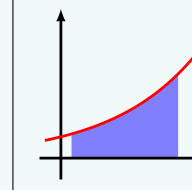
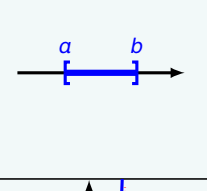
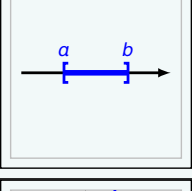
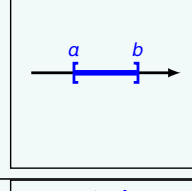
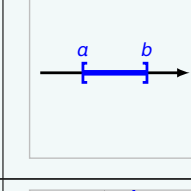
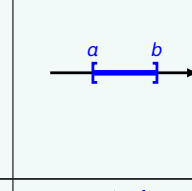
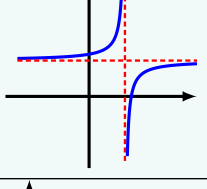
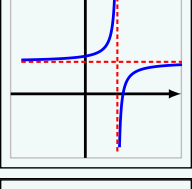
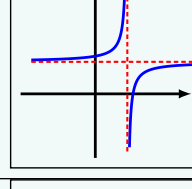
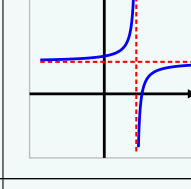
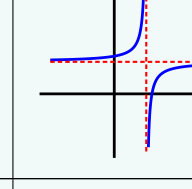
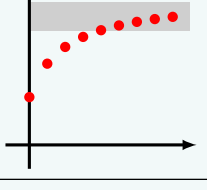
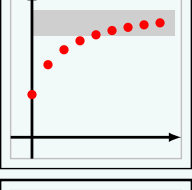
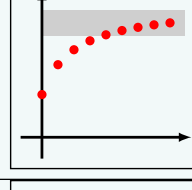
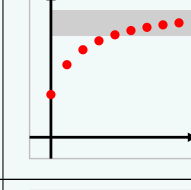
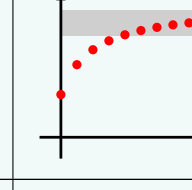
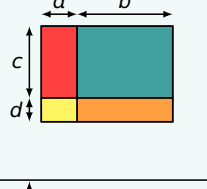
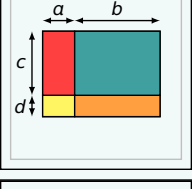
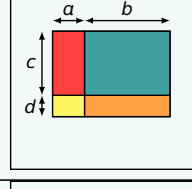
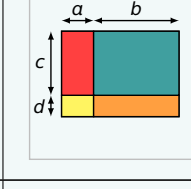
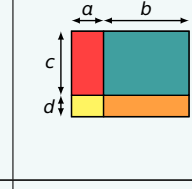
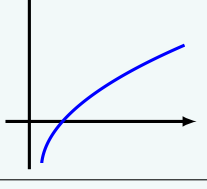
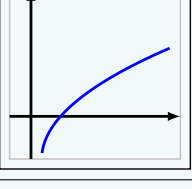
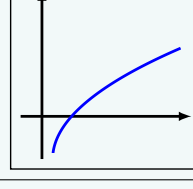
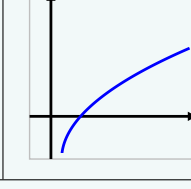
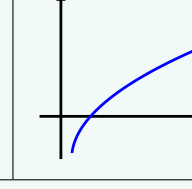
# Sub-package customenvs-mathpictos (0.1c)

## 1 French version











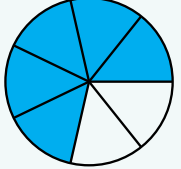
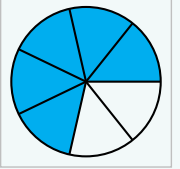
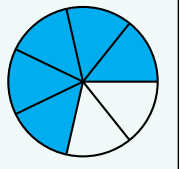
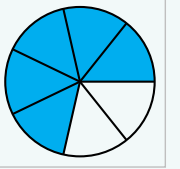
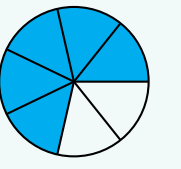
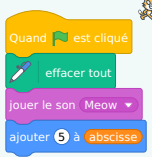

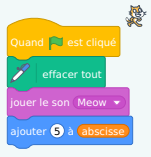
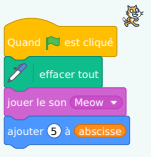

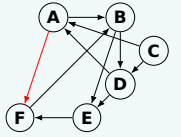
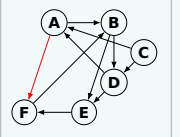
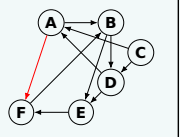
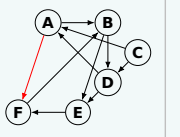
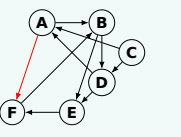
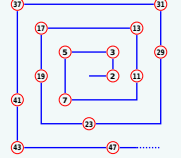
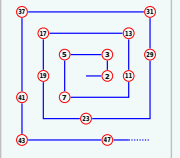
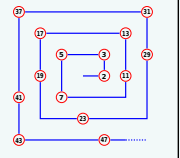
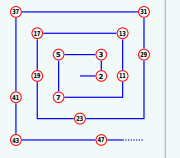
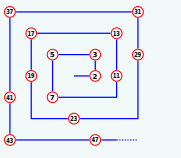
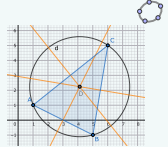
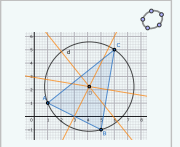
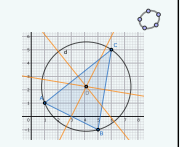
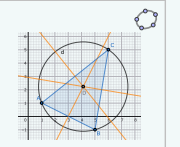
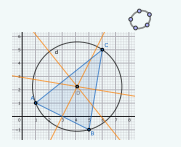
Inspiré d'un travail de Vincent Le Gruiec (<https://www.vmaths.fr>).

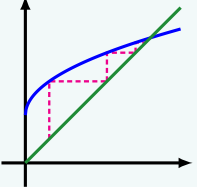
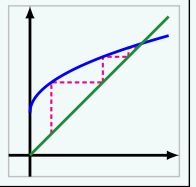
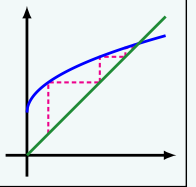
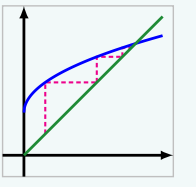
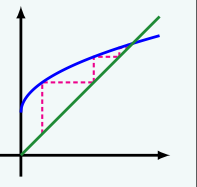
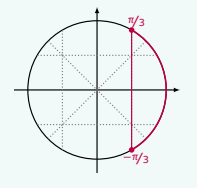
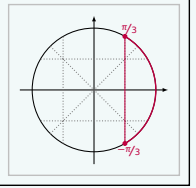
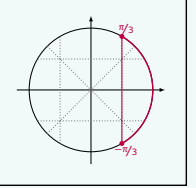
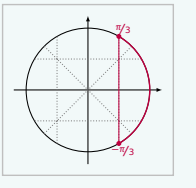
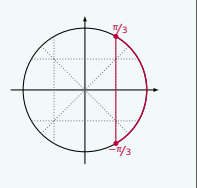
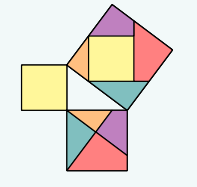
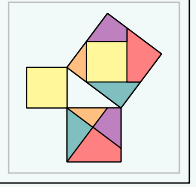
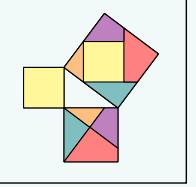
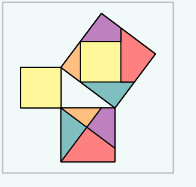
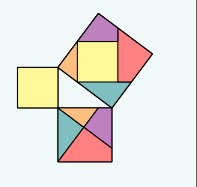
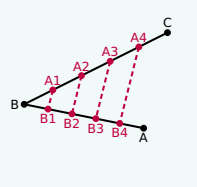
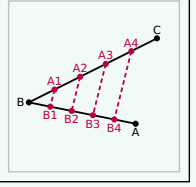
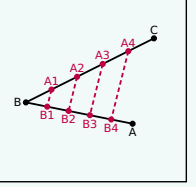
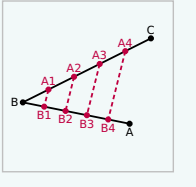
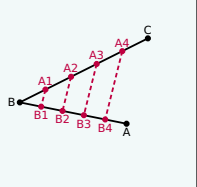
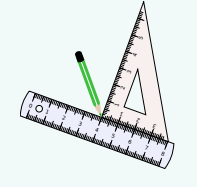
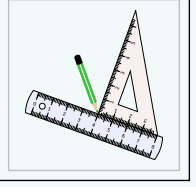
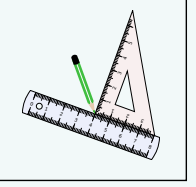
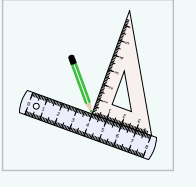
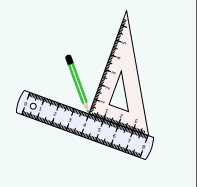
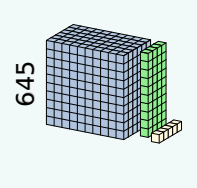
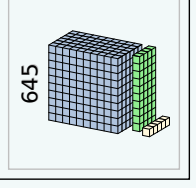
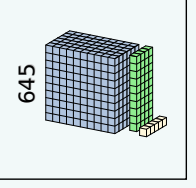
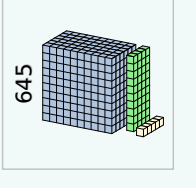
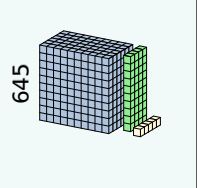
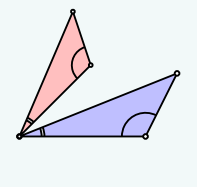
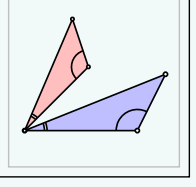
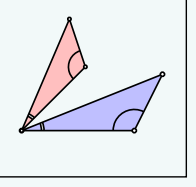
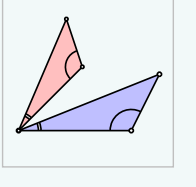
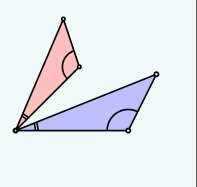
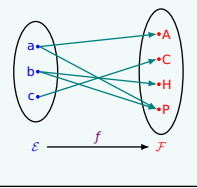
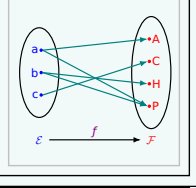
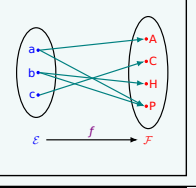
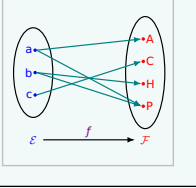
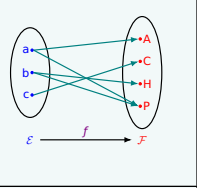
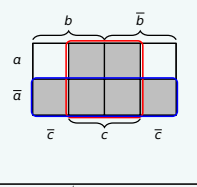
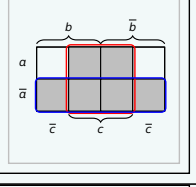
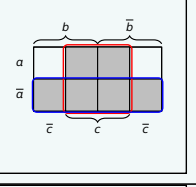
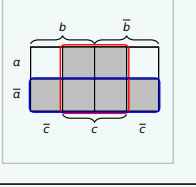
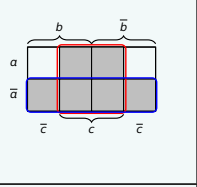
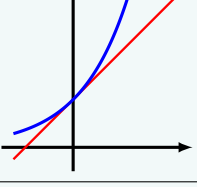
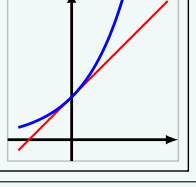
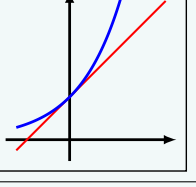
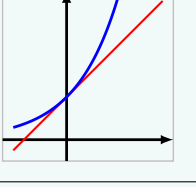
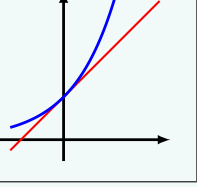
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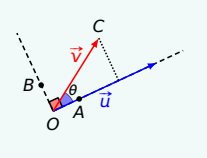
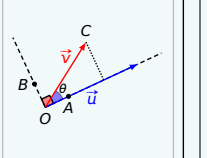
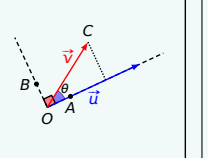
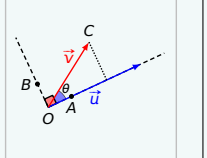
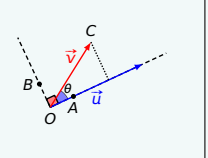
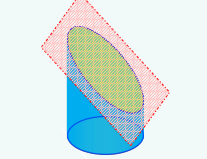
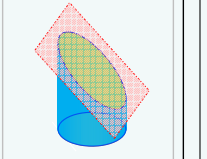
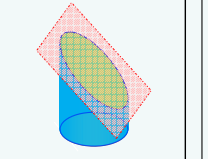
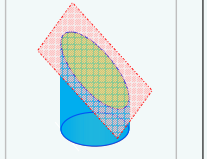
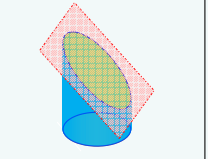
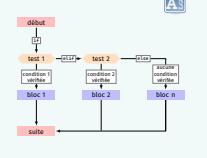
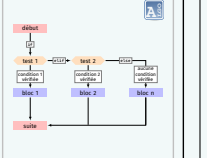
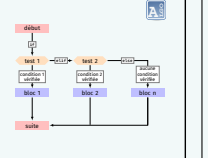
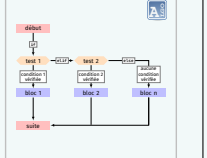
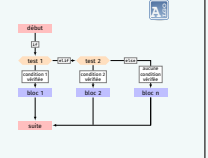

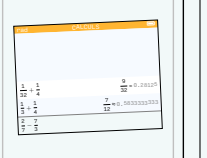
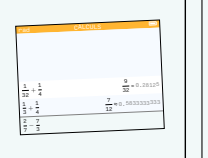
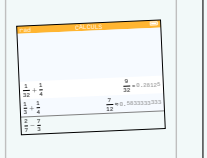
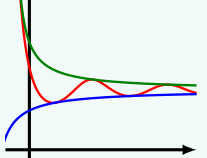
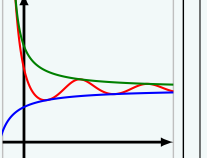
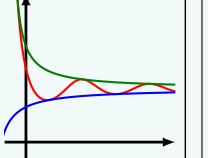
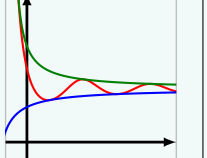
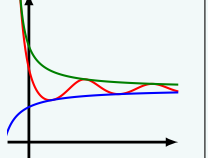
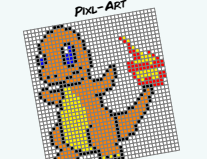
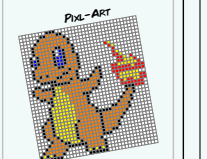
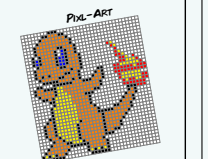
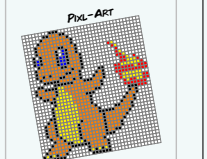
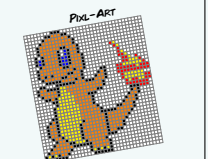
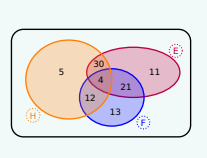
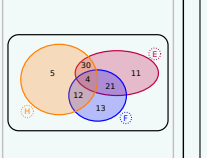
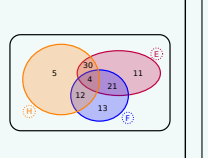
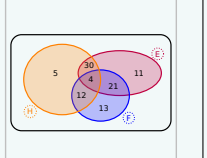
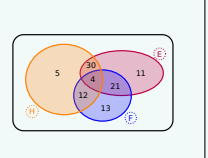
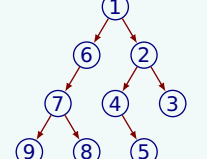
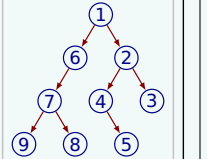
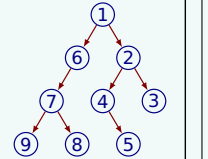
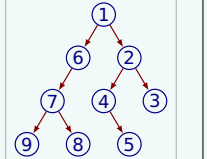
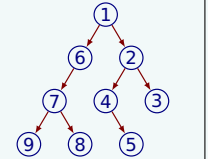
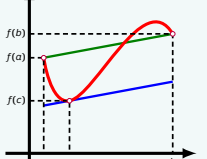
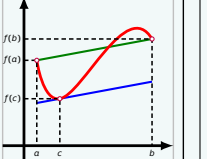
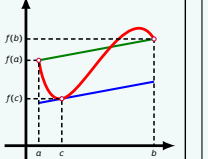
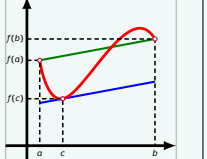
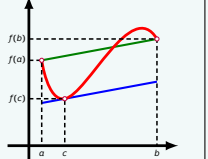
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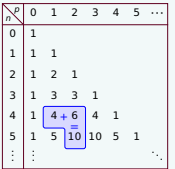
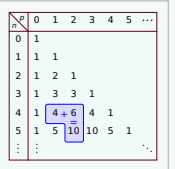
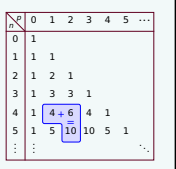
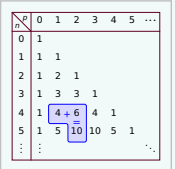
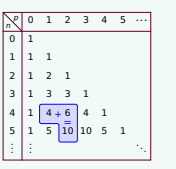
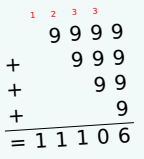
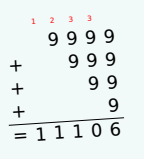
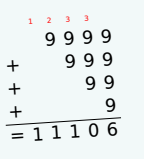
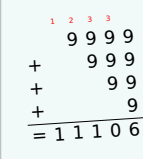
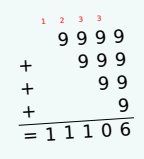
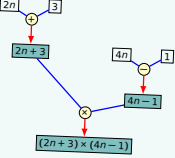
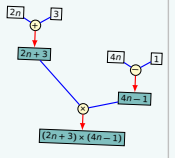
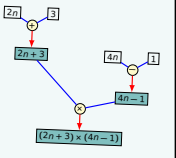
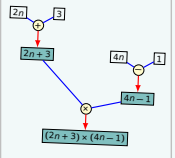
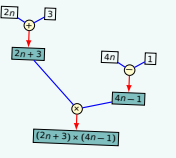
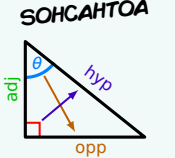
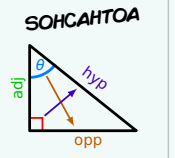
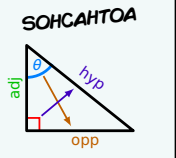
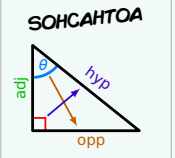
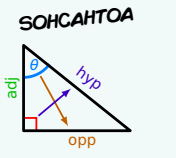
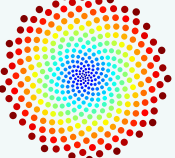
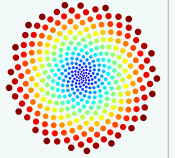
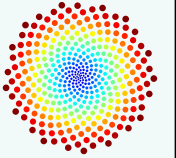
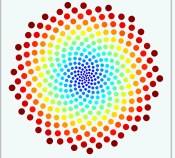
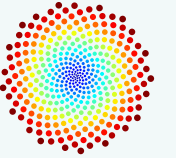
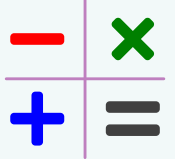
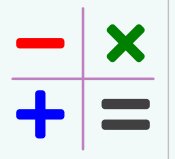
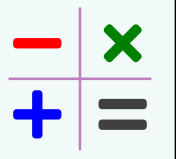
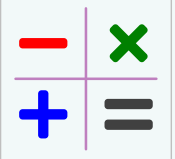
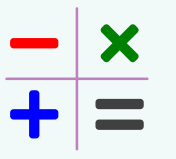
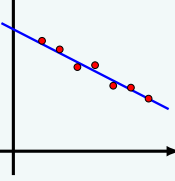
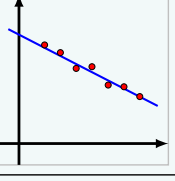
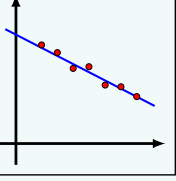
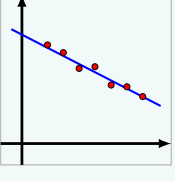
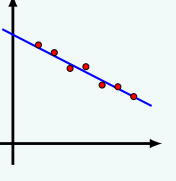
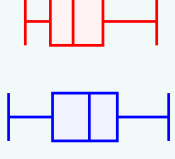
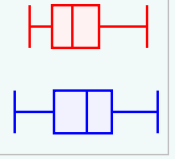
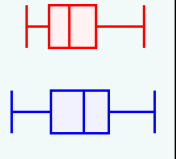
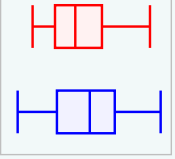
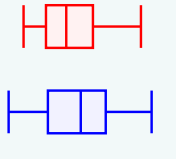
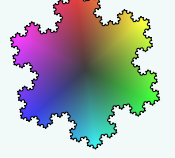
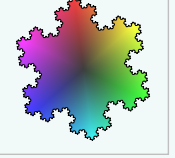
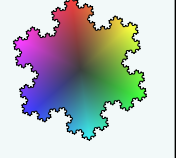
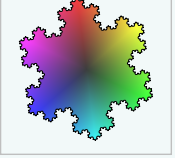
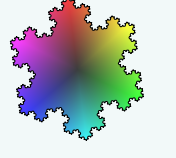
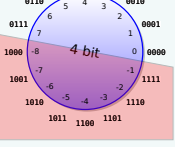
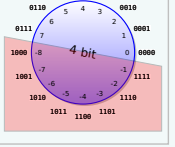
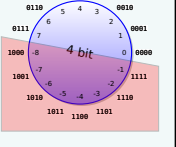
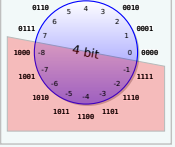
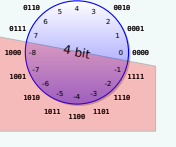
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<p>fctinv</p> <p>(pages 91-95)</p>					
<p>histogramme</p> <p>(pages 96-100)</p>					
<p>defsuites</p> <p>(pages 101-105)</p>					
<p>systemes</p> <p>(pages 106-110)</p>					
<p>chasles</p> <p>(pages 111-115)</p>					
<p>equations</p> <p>(pages 116-120)</p>					
<p>espace</p> <p>(pages 121-125)</p>					
<p>espaceproj</p> <p>(pages 126-130)</p>					
<p>pbgeom</p> <p>(pages 131-135)</p>					
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<p>arithm</p> <p>(pages 181-185)</p>																																																																																															
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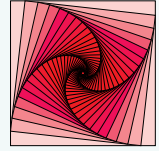
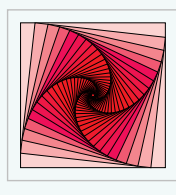
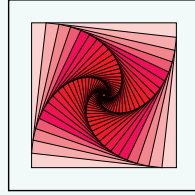
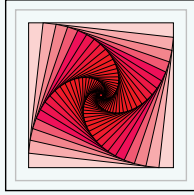
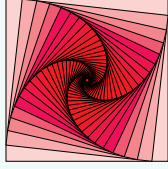
<p>toilerecur</p> <p>(pages 191-195)</p>					
<p>cercletrigo</p> <p>(pages 196-200)</p>					
<p>pythagore</p> <p>(pages 201-205)</p>					
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<p>algo</p> <p>(pages 251-255)</p>					
<p>nwks</p> <p>(pages 256-260)</p>					
<p>gendarmes</p> <p>(pages 261-265)</p>					
<p>pixelart</p> <p>(pages 266-270)</p>					
<p>venn</p> <p>(pages 271-275)</p>					
<p>arbrebin</p> <p>(pages 276-280)</p>					
<p>matrices</p> <p>(pages 281-285)</p>	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$
<p>thmvalmoy</p> <p>(pages 286-290)</p>					

<p>pascal</p> <p>(pages 291-295)</p>					
<p>addposee</p> <p>(pages 296-300)</p>					
<p>arbrecalc</p> <p>(pages 301-305)</p>					
<p>sohcahtoa</p> <p>(pages 306-310)</p>					
<p>fibonnaci</p> <p>(pages 311-315)</p>					
<p>quatreops</p> <p>(pages 316-320)</p>					
<p>reglin</p> <p>(pages 321-325)</p>					
<p>moustaches</p> <p>(pages 326-330)</p>					
<p>fractale</p> <p>(pages 331-335)</p>					
<p>binaire</p> <p>(pages 336-340)</p>					

patterns

(pages 341-345)





## 2 English version

Inspired by a work of Vincent Le Gruiec (<https://www.vmaths.fr>).

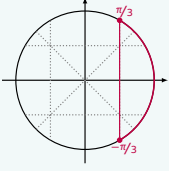
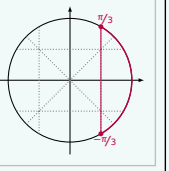
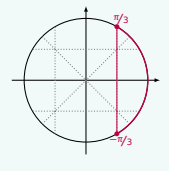
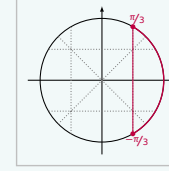
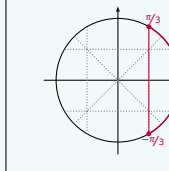
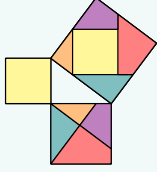
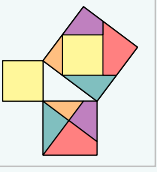
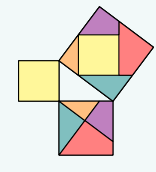
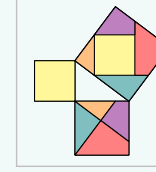
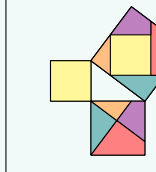
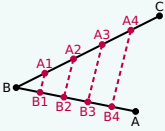
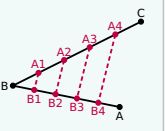
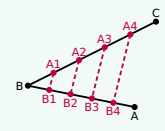
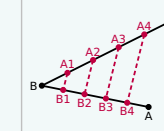
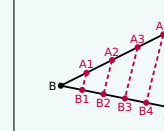
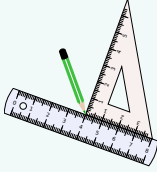
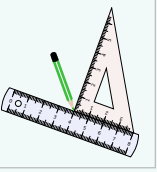
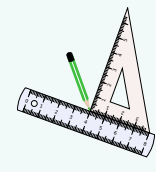
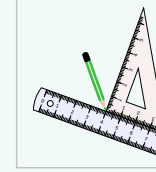
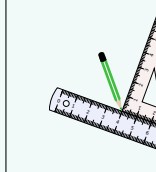
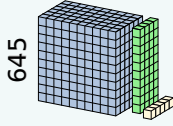
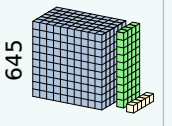
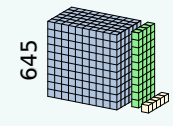
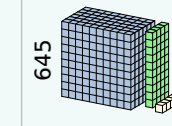
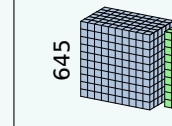
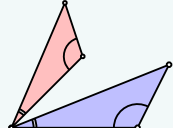
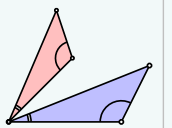
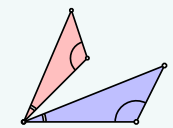
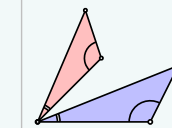
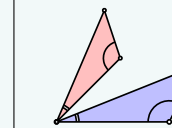
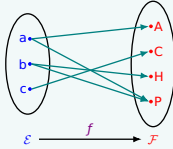
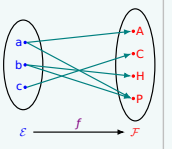
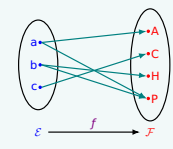
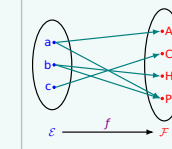
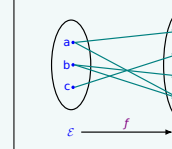
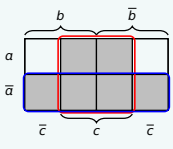
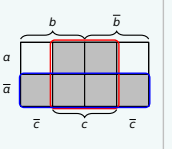
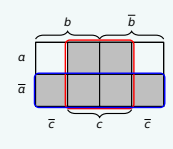
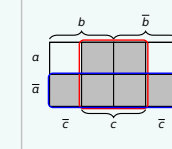
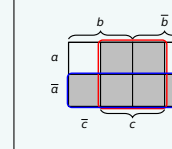
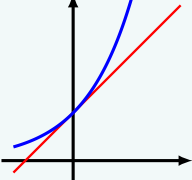
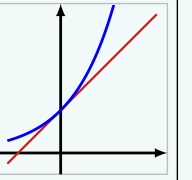
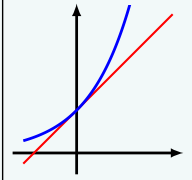
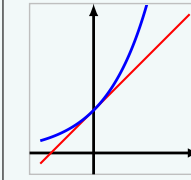
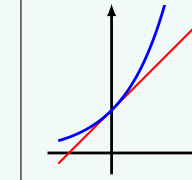
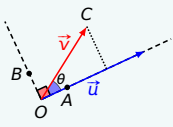
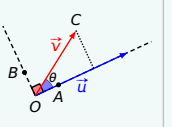
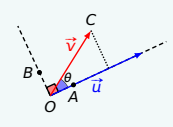
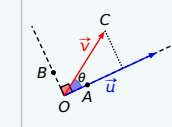
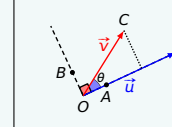
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convexity (pages 6-10)					
cubicfct (pages 11-15)					
quadfct (pages 16-20)					
variations (pages 21-25)					
probas (pages 26-30)					
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<p>diffeq</p> <p>(pages 46-50)</p>					
<p>trigfct</p> <p>(pages 51-55)</p>					
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<p>integration</p> <p>(pages 61-65)</p>					
<p>intervals</p> <p>(pages 66-70)</p>					
<p>fctlim</p> <p>(pages 71-75)</p>					
<p>seqlim</p> <p>(pages 76-80)</p>					
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<p>histogram</p> <p>(pages 96-100)</p>					
<p>seqdef</p> <p>(pages 101-105)</p>					
<p>systems</p> <p>(pages 106-110)</p>					
<p>chasles</p> <p>(pages 111-115)</p>					
<p>equations</p> <p>(pages 116-120)</p>					
<p>space</p> <p>(pages 121-125)</p>					
<p>projspac</p> <p>(pages 126-130)</p>					
<p>geompb</p> <p>(pages 131-135)</p>					
<p>vectspace</p> <p>(pages 136-140)</p>					
<p>recurrence</p> <p>(pages 141-145)</p>					

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<p>python</p> <p>(pages 166-170)</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>																																																																																																																								
<p>spreadsheet</p> <p>(pages 171-175)</p>	<table border="1"> <thead> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>n</td> <td>u<sub>n</sub></td> <td>0.85</td> </tr> <tr> <td>2</td> <td>0</td> <td>5</td> <td></td> </tr> <tr> <td>3</td> <td>1</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>2</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>=A4+1</td> <td>=C1*B4+0.1</td> <td></td> </tr> </tbody> </table>		A	B	C	1	n	u <sub>n</sub>	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table border="1"> <thead> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>n</td> <td>u<sub>n</sub></td> <td>0.85</td> </tr> <tr> <td>2</td> <td>0</td> <td>5</td> <td></td> </tr> <tr> <td>3</td> <td>1</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>2</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>=A4+1</td> <td>=C1*B4+0.1</td> <td></td> </tr> </tbody> </table>		A	B	C	1	n	u <sub>n</sub>	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table border="1"> <thead> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>n</td> <td>u<sub>n</sub></td> <td>0.85</td> </tr> <tr> <td>2</td> <td>0</td> <td>5</td> <td></td> </tr> <tr> <td>3</td> <td>1</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>2</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>=A4+1</td> <td>=C1*B4+0.1</td> <td></td> </tr> </tbody> </table>		A	B	C	1	n	u <sub>n</sub>	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table border="1"> <thead> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>n</td> <td>u<sub>n</sub></td> <td>0.85</td> </tr> <tr> <td>2</td> <td>0</td> <td>5</td> <td></td> </tr> <tr> <td>3</td> <td>1</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>2</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>=A4+1</td> <td>=C1*B4+0.1</td> <td></td> </tr> </tbody> </table>		A	B	C	1	n	u <sub>n</sub>	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table border="1"> <thead> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>n</td> <td>u<sub>n</sub></td> <td>0.85</td> </tr> <tr> <td>2</td> <td>0</td> <td>5</td> <td></td> </tr> <tr> <td>3</td> <td>1</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>2</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>=A4+1</td> <td>=C1*B4+0.1</td> <td></td> </tr> </tbody> </table>		A	B	C	1	n	u <sub>n</sub>	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1	
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<p>graphs</p> <p>(pages 176-180)</p>																																																																																																																													
<p>arithmetic</p> <p>(pages 181-185)</p>																																																																																																																													
<p>geogebra</p> <p>(pages 186-190)</p>																																																																																																																													
<p>cabweb</p> <p>(pages 191-195)</p>																																																																																																																													

<p>trigcircle</p> <p>(pages 196-200)</p>					
<p>pythagora</p> <p>(pages 201-205)</p>					
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<p><b>venn</b></p> <p>(pages 271-275)</p>					
<p><b>bintree</b></p> <p>(pages 276-280)</p>					
<p><b>matrix</b></p> <p>(pages 281-285)</p>	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 \\ 1,5 \\ 2 \end{pmatrix} \begin{pmatrix} 10 \\ 23,5 \\ 37 \end{pmatrix}$
<p><b>meanvaluethm</b></p> <p>(pages 286-290)</p>					
<p><b>pascal</b></p> <p>(pages 291-295)</p>					

<p>arithmop</p> <p>(pages 296-300)</p>					
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<p>fourops</p> <p>(pages 316-320)</p>					
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<p>patterns</p> <p>(pages 341-345)</p>					