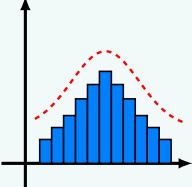
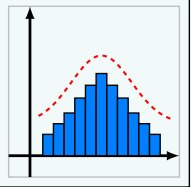
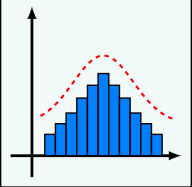
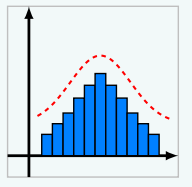
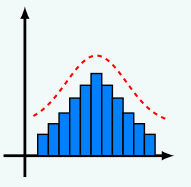
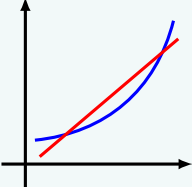
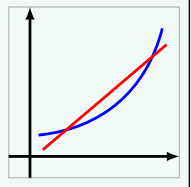
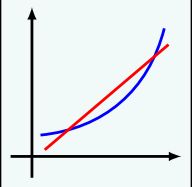
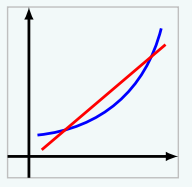
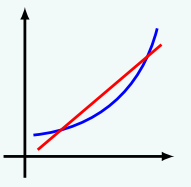
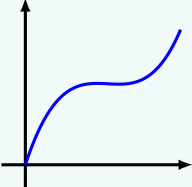
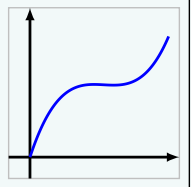
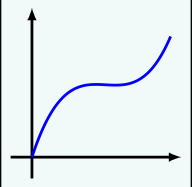
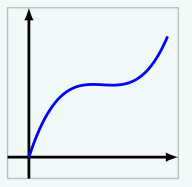
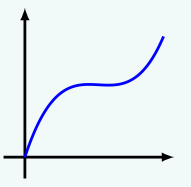
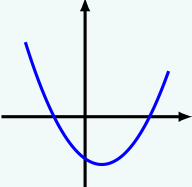
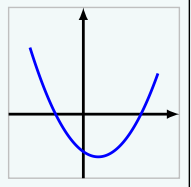
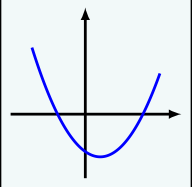
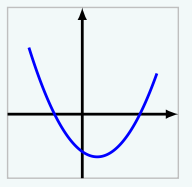
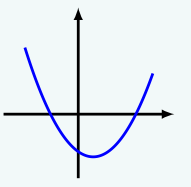
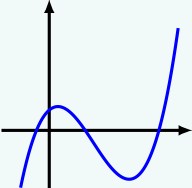
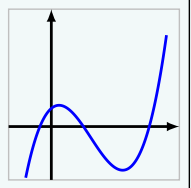
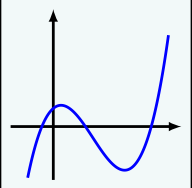
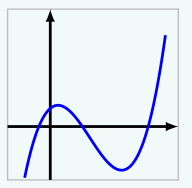
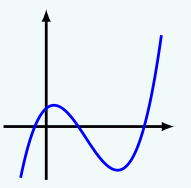
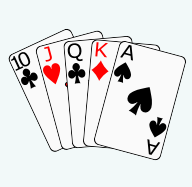
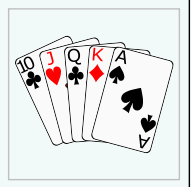
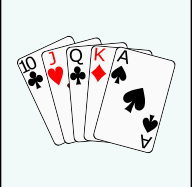

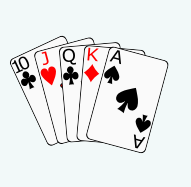
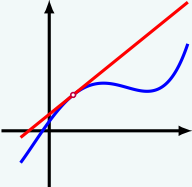
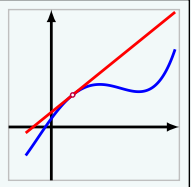
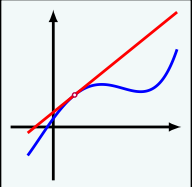
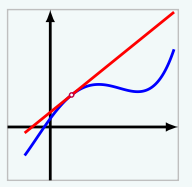
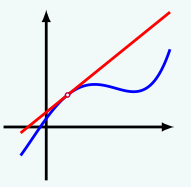
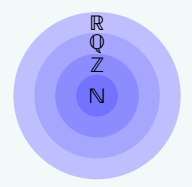
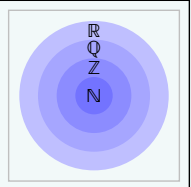
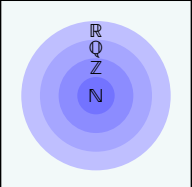
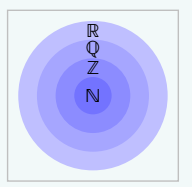
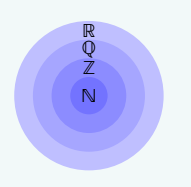


Sub-package customenvs-mathpictos (0.1d)

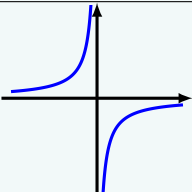
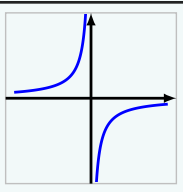
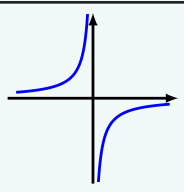
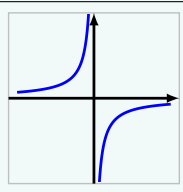
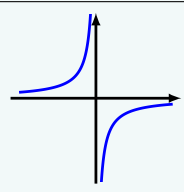
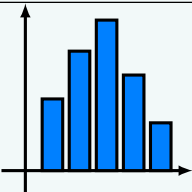
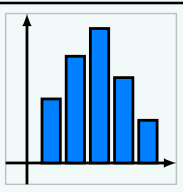
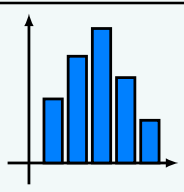
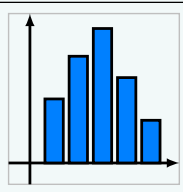
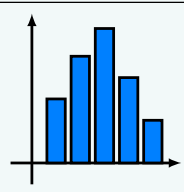
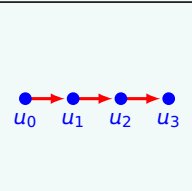
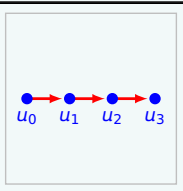
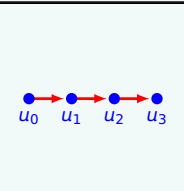
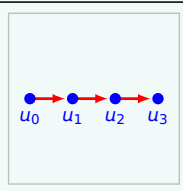
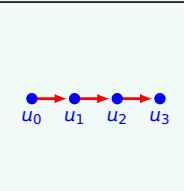
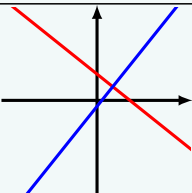
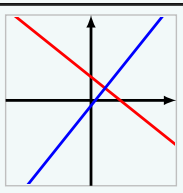
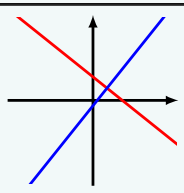
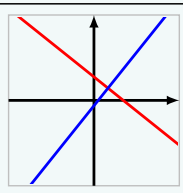
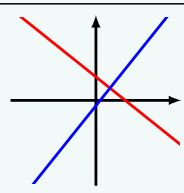
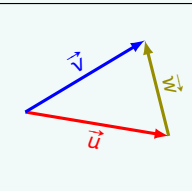
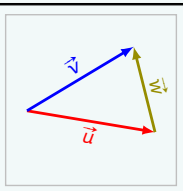
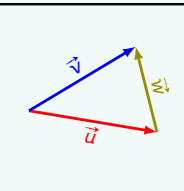
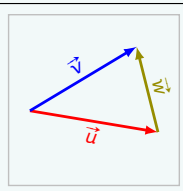
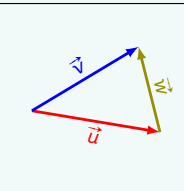





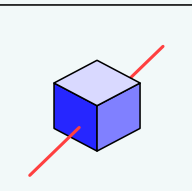
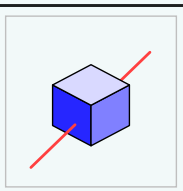
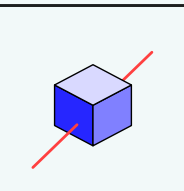
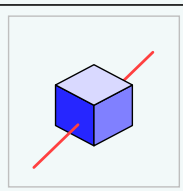
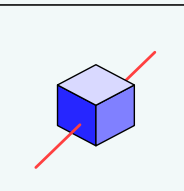
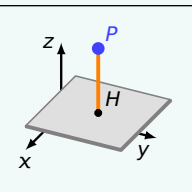
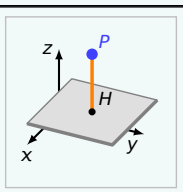
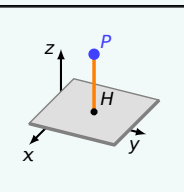
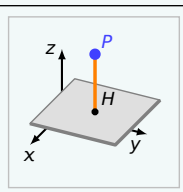
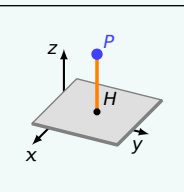
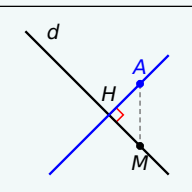
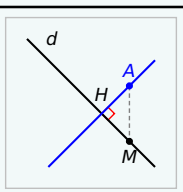
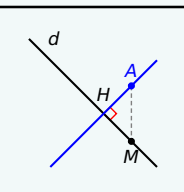
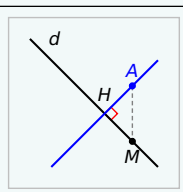
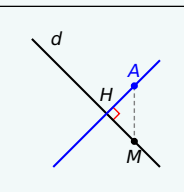
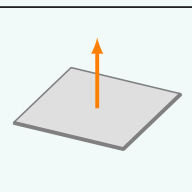
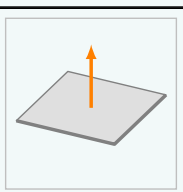
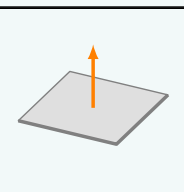
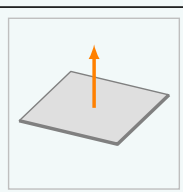
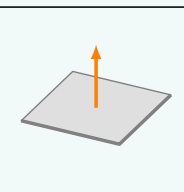
1 French version

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

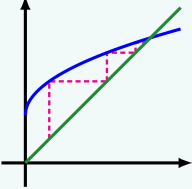
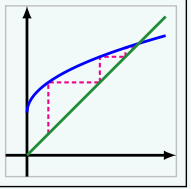
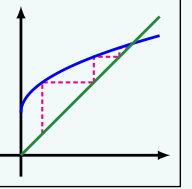
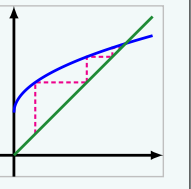
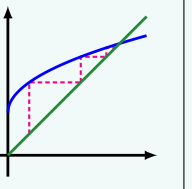
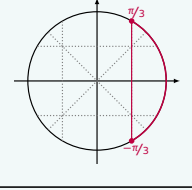
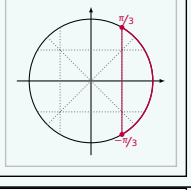
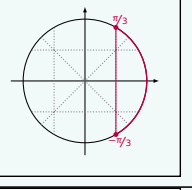
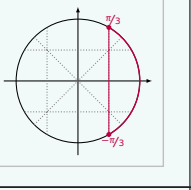
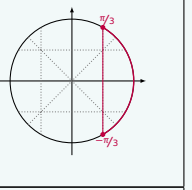
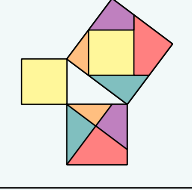
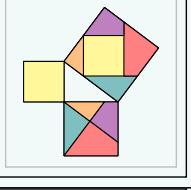
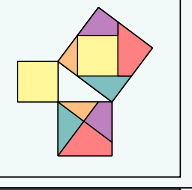
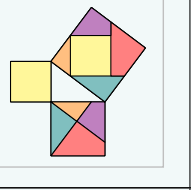
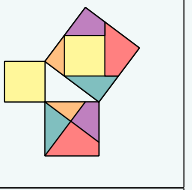
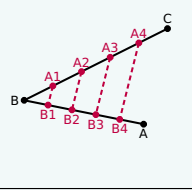
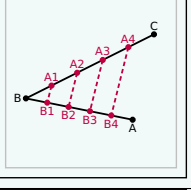
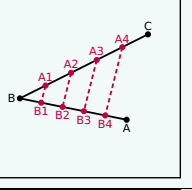
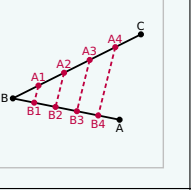
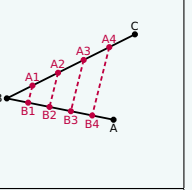
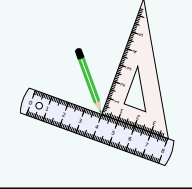
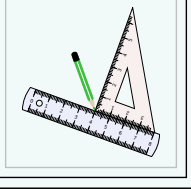
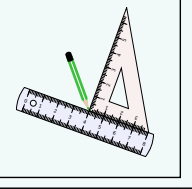
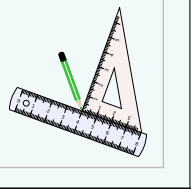
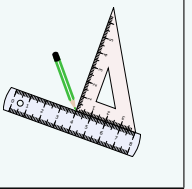
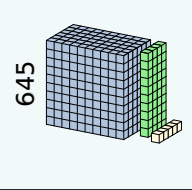
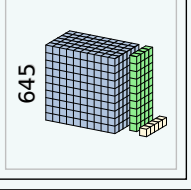
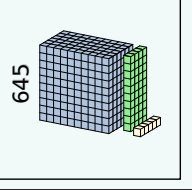
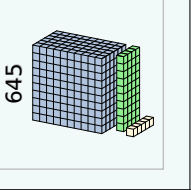
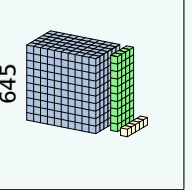
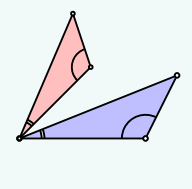
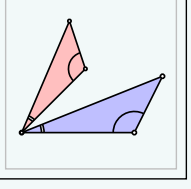
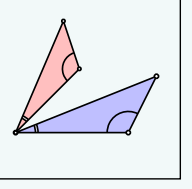
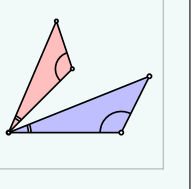
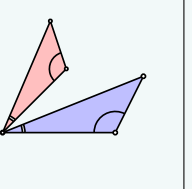
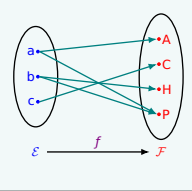
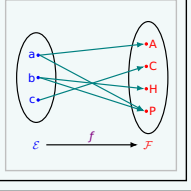
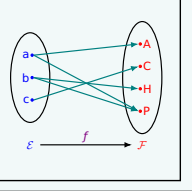
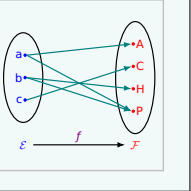
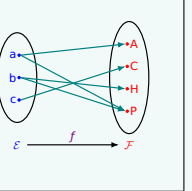
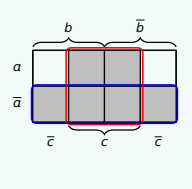
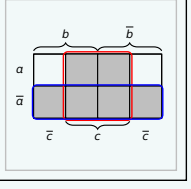
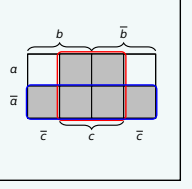
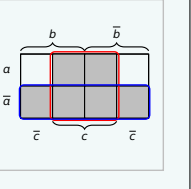
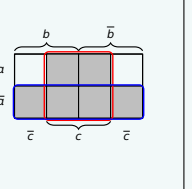
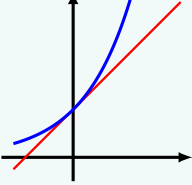
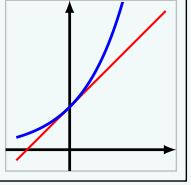
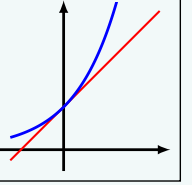
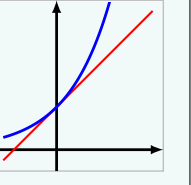
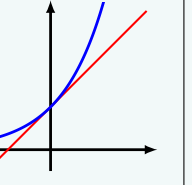
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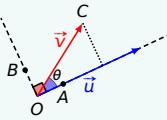
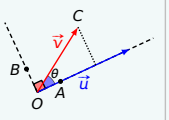
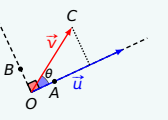
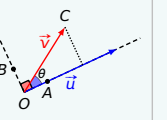
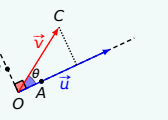
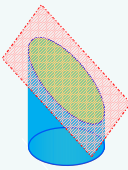
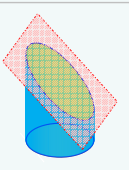
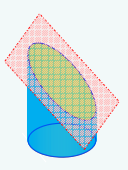
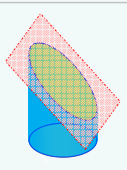
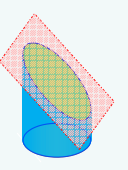
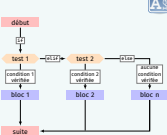
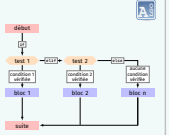
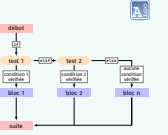
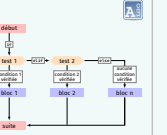
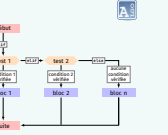

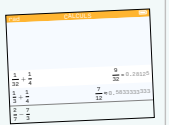
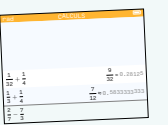


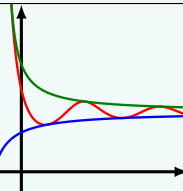
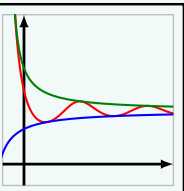
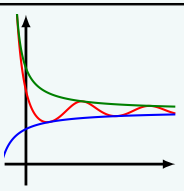
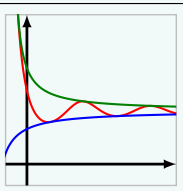
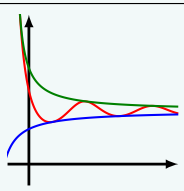
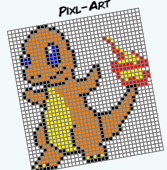
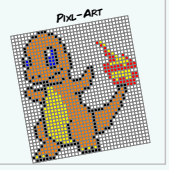
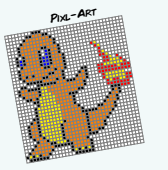
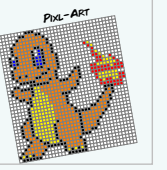
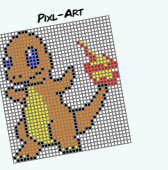
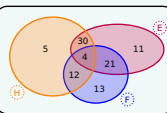
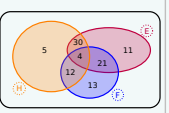
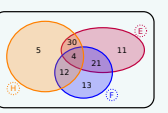
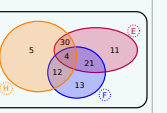
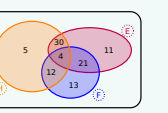
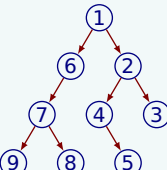
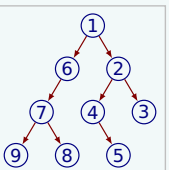
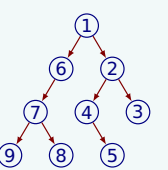
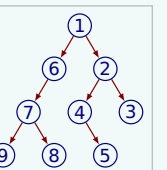
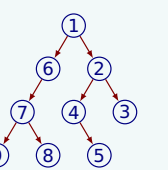
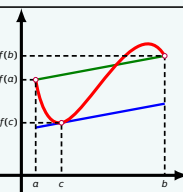
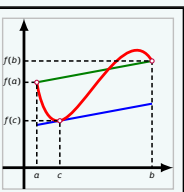
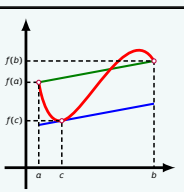
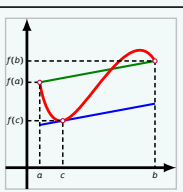
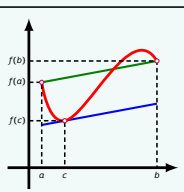
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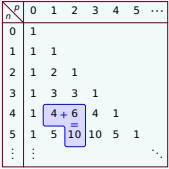
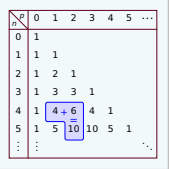
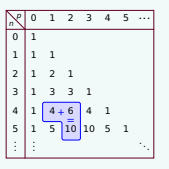
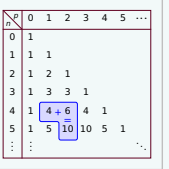
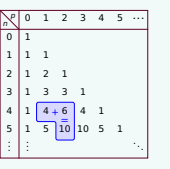
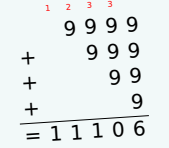
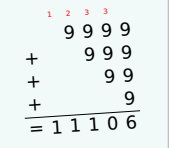
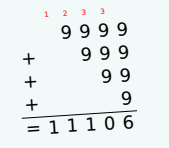
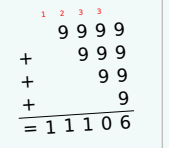
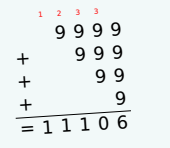
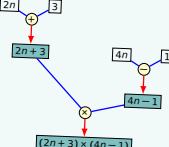
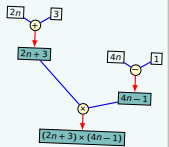
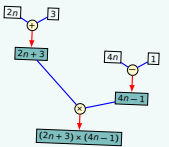
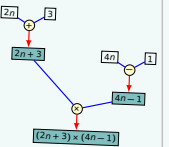
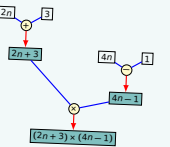
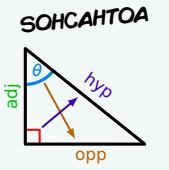
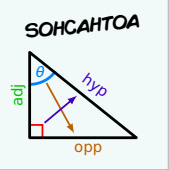
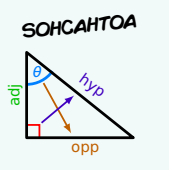
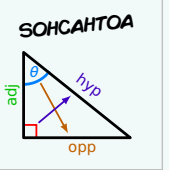
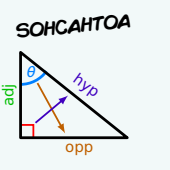
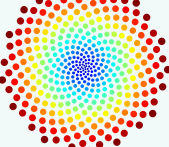
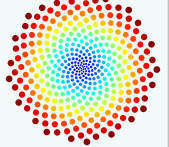
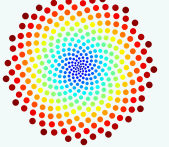
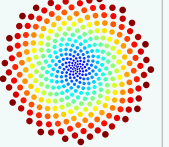

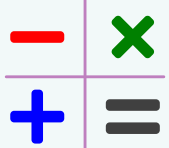
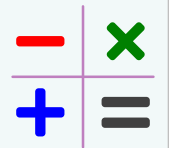
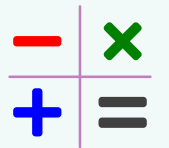
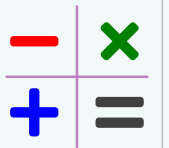
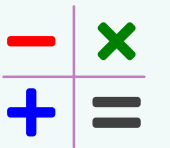
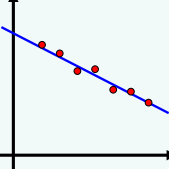
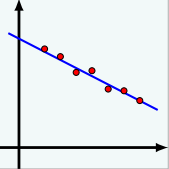
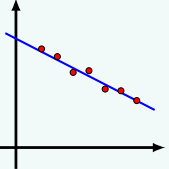
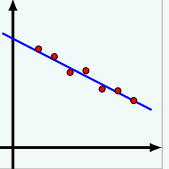
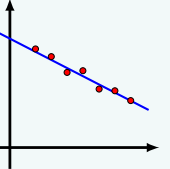
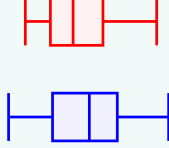
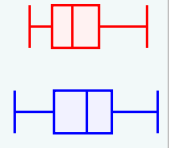
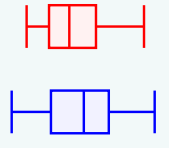
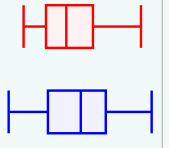
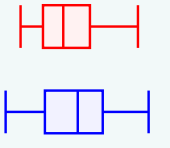
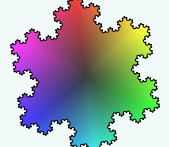
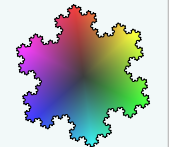
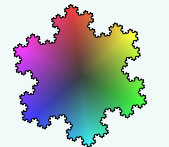
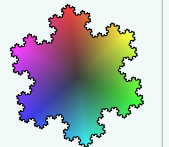
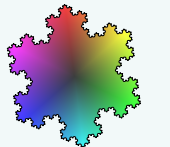
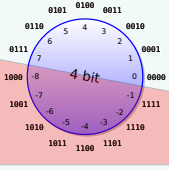
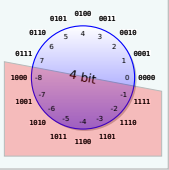
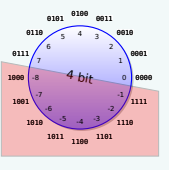
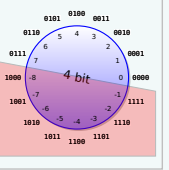
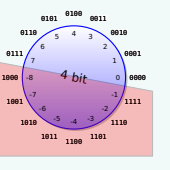
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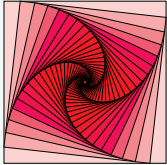
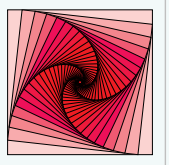
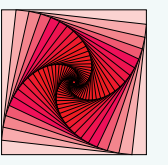
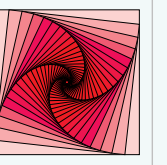
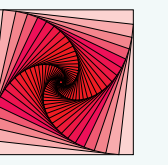
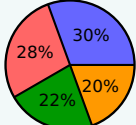
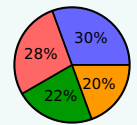
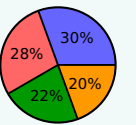
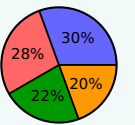
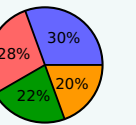
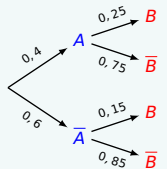
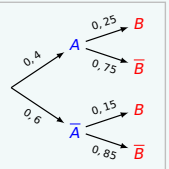
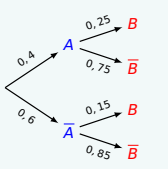
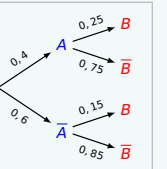
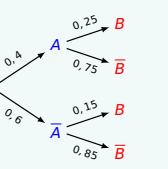
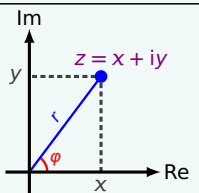
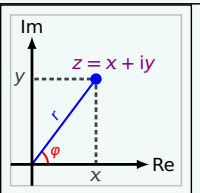
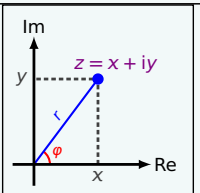
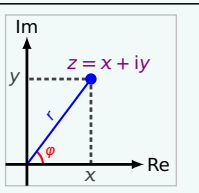
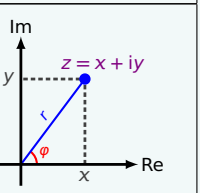
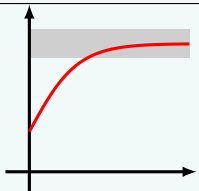
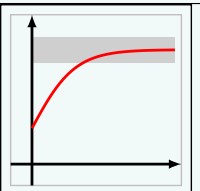
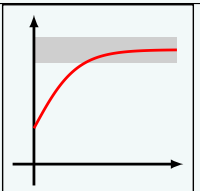
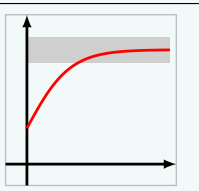
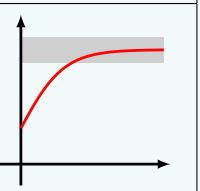
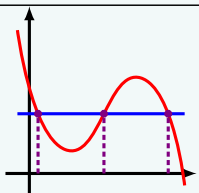
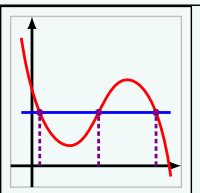
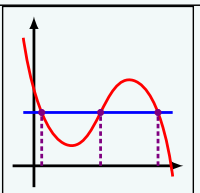
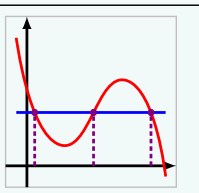
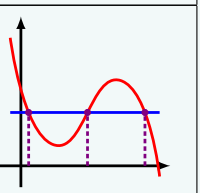
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<p>recurrence</p> <p>(pages 141-145)</p>																																																																																																																													
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<p>python</p> <p>(pages 166-170)</p>	<pre>def valeur_absolue(x): if x > 0: return x else: return -x</pre>	<pre>def valeur_absolue(x): if x > 0: return x else: return -x</pre>	<pre>def valeur_absolue(x): if x > 0: return x else: return -x</pre>	<pre>def valeur_absolue(x): if x > 0: return x else: return -x</pre>	<pre>def valeur_absolue(x): if x > 0: return x else: return -x</pre>																																																																																																																								
<p>tableur</p> <p>(pages 171-175)</p>	<table><tr><th></th><th>A</th><th>B</th><th>C</th></tr><tr><td>1</td><td>n</td><td>u_n</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></table>		A	B	C	1	n	u _n	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table><tr><th></th><th>A</th><th>B</th><th>C</th></tr><tr><td>1</td><td>n</td><td>u_n</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></table>		A	B	C	1	n	u _n	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table><tr><th></th><th>A</th><th>B</th><th>C</th></tr><tr><td>1</td><td>n</td><td>u_n</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></table>		A	B	C	1	n	u _n	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table><tr><th></th><th>A</th><th>B</th><th>C</th></tr><tr><td>1</td><td>n</td><td>u_n</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></table>		A	B	C	1	n	u _n	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1		<table><tr><th></th><th>A</th><th>B</th><th>C</th></tr><tr><td>1</td><td>n</td><td>u_n</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></table>		A	B	C	1	n	u _n	0.85	2	0	5		3	1			4	2			5	=A4+1	=C1*B4+0.1	
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<p>cercletrigo</p> <p>(pages 196-200)</p>					
<p>pythagore</p> <p>(pages 201-205)</p>					
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<p>outilsgeom</p> <p>(pages 211-215)</p>					
<p>numeration</p> <p>(pages 216-220)</p>					
<p>transfo</p> <p>(pages 221-225)</p>					
<p>applis</p> <p>(pages 226-230)</p>					
<p>booléen</p> <p>(pages 231-235)</p>					
<p>fctexpo</p> <p>(pages 236-240)</p>					

<p>pdtsclal</p> <p>(pages 241-245)</p>					
<p>solide</p> <p>(pages 246-250)</p>					
<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>	$\begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix} \begin{pmatrix} 1 \\ 1,5 \\ 2 \\ 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix} \begin{pmatrix} 1 \\ 1,5 \\ 2 \\ 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix} \begin{pmatrix} 1 \\ 1,5 \\ 2 \\ 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix} \begin{pmatrix} 1 \\ 1,5 \\ 2 \\ 10 \\ 23,5 \\ 37 \end{pmatrix}$	$\begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix} \begin{pmatrix} 1 \\ 1,5 \\ 2 \\ 10 \\ 23,5 \\ 37 \end{pmatrix}$
<p>thmvalmoy</p> <p>(pages 286-290)</p>					

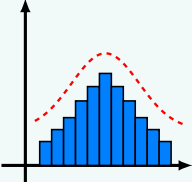
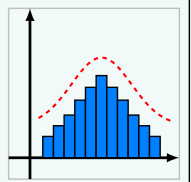
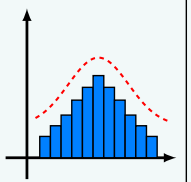
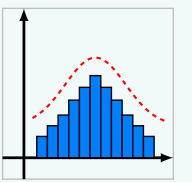
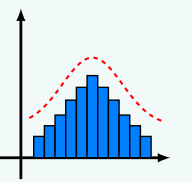
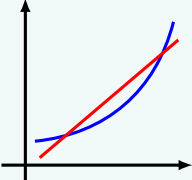
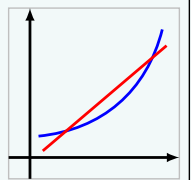
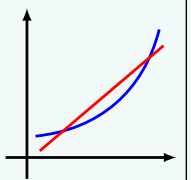

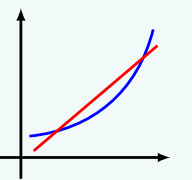
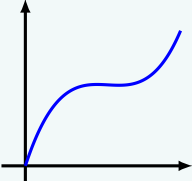
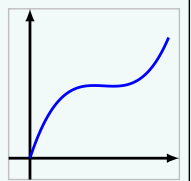
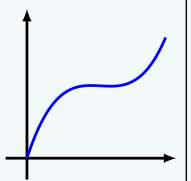
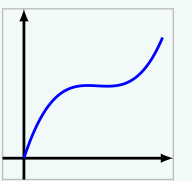
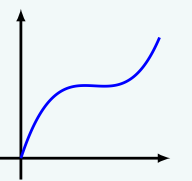
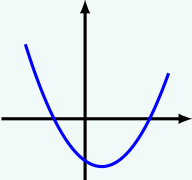
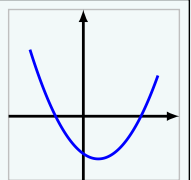
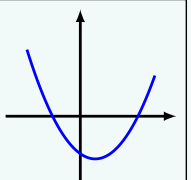
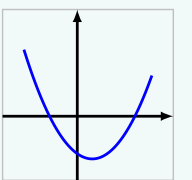
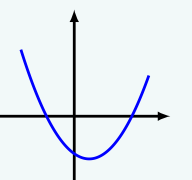
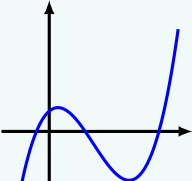
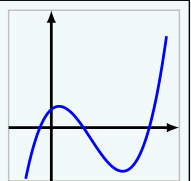
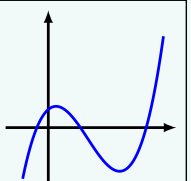
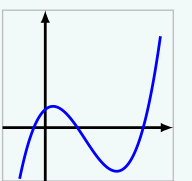
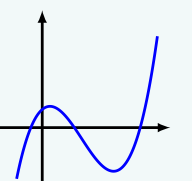
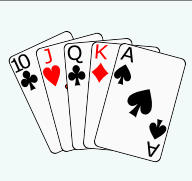

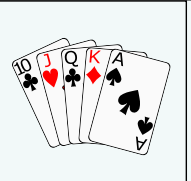


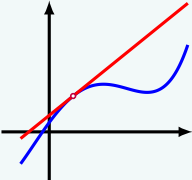
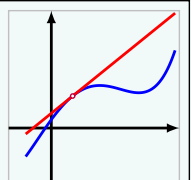
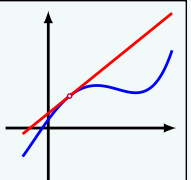
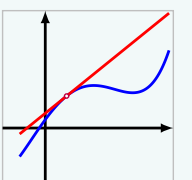
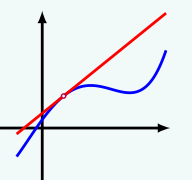
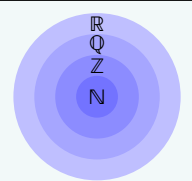
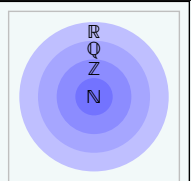
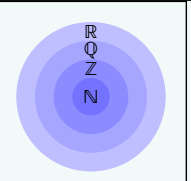
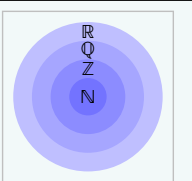
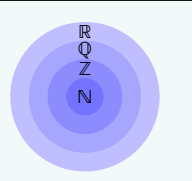
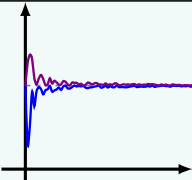
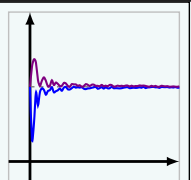
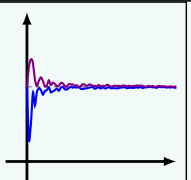
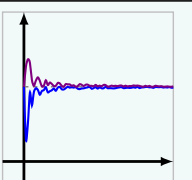
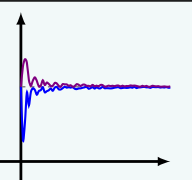
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<p>sohcahtoa</p> <p>(pages 306-310)</p>					
<p>fibonnaci</p> <p>(pages 311-315)</p>					
<p>quatreops</p> <p>(pages 316-320)</p>					
<p>reglin</p> <p>(pages 321-325)</p>					
<p>moustaches</p> <p>(pages 326-330)</p>					
<p>fractale</p> <p>(pages 331-335)</p>					
<p>binaire</p> <p>(pages 336-340)</p>					

<p>patterns</p> <p>(pages 341-345)</p>					
<p>camembert</p> <p>(pages 346-350)</p>					
<p>arbreprobas</p> <p>(pages 351-355)</p>					
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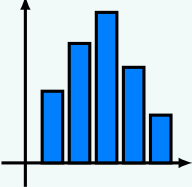
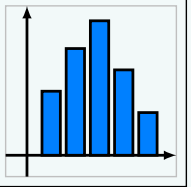
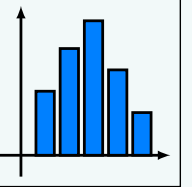
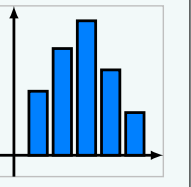
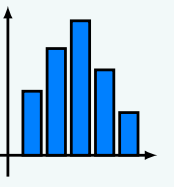
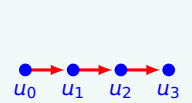
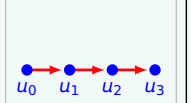
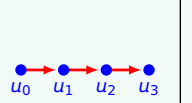
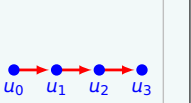
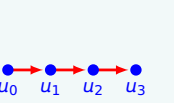
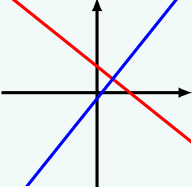
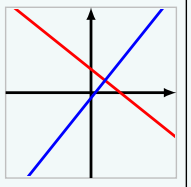
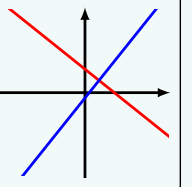
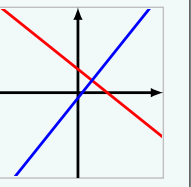
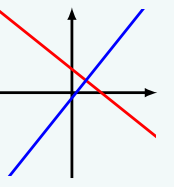
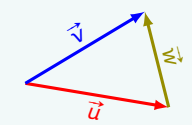
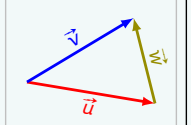
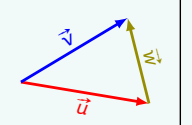
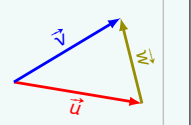
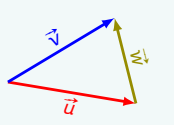





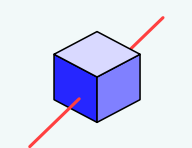
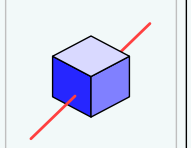
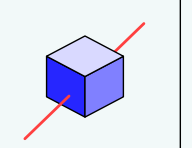
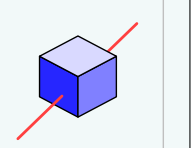
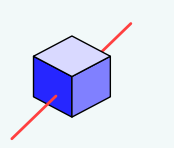
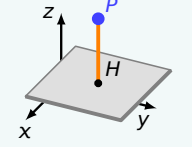
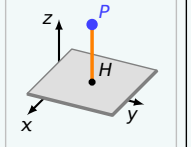
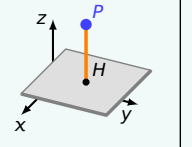
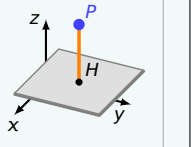
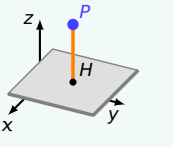
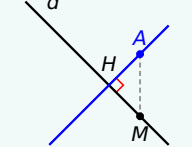
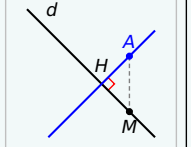
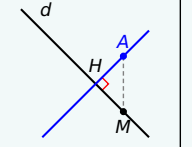
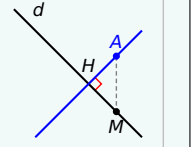
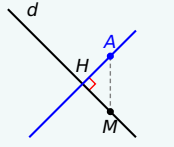
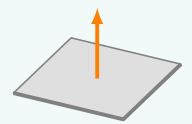
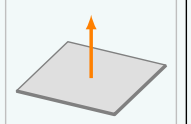
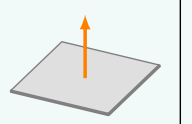
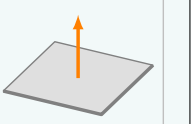
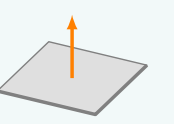





2 English version

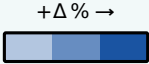
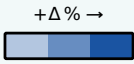
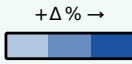
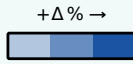
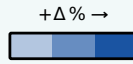
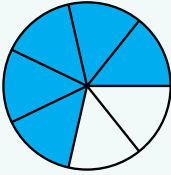
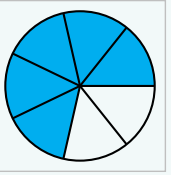

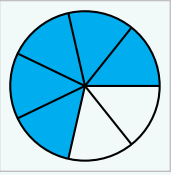
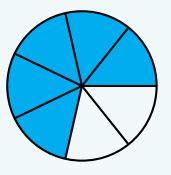
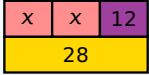
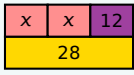
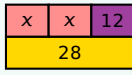
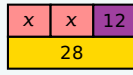
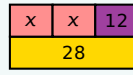
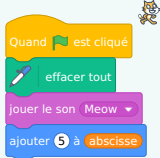

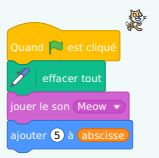
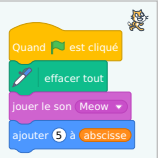
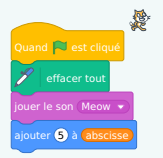
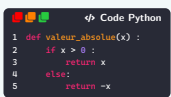
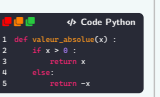
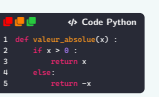
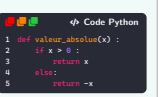
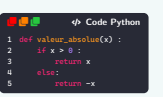
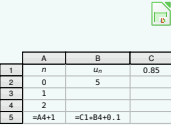
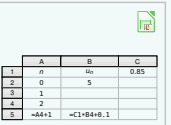
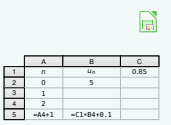
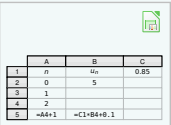
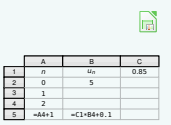
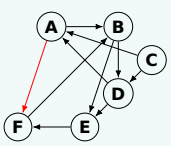
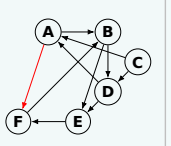
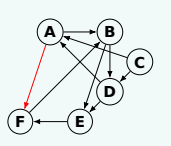
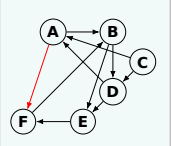
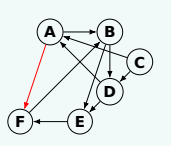
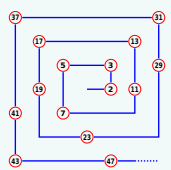
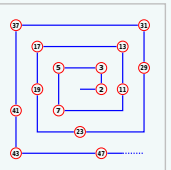
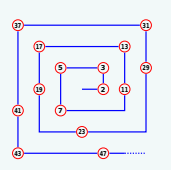
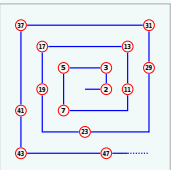
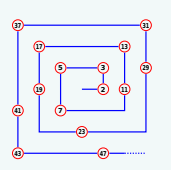
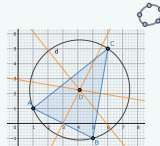
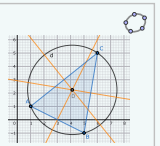
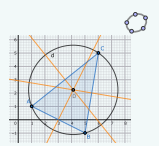
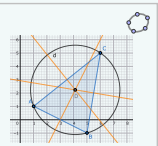
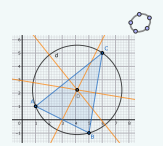
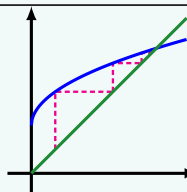
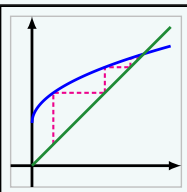
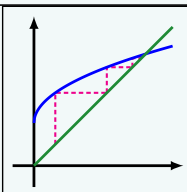
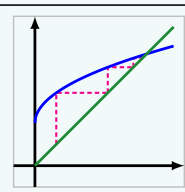
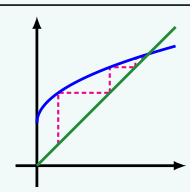
Inspired by a worf of Vincent Le Gruiec (<https://www.vmaths.fr>).

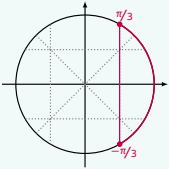
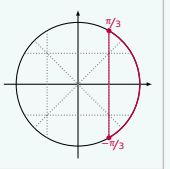
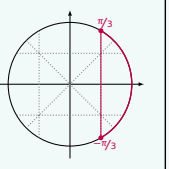
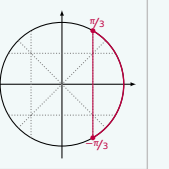
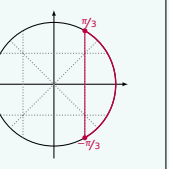
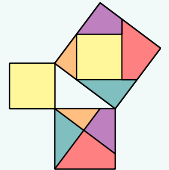
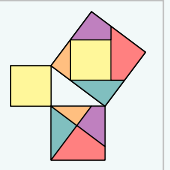
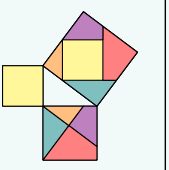
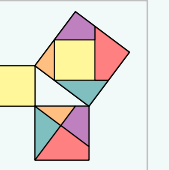
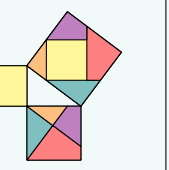
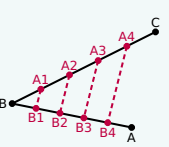
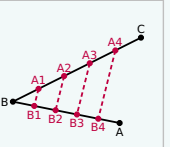
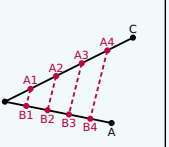
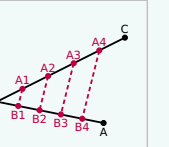
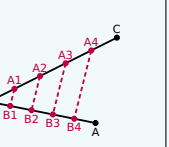
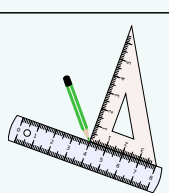
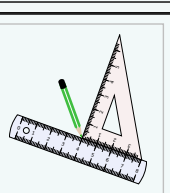
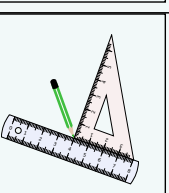
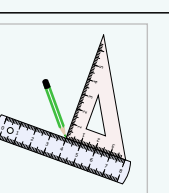
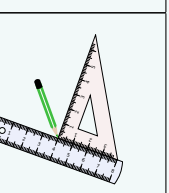
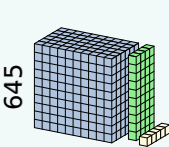
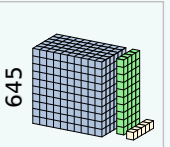
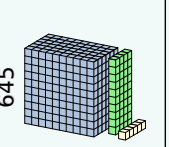
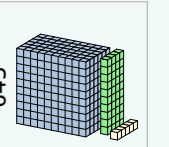
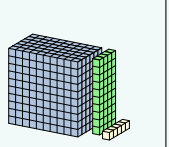
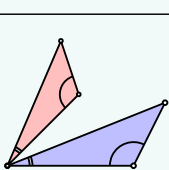
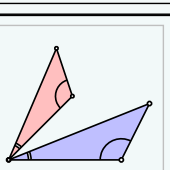
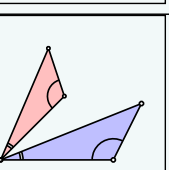
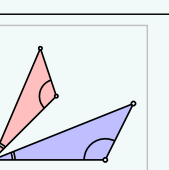
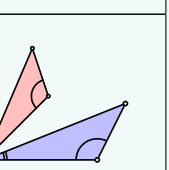
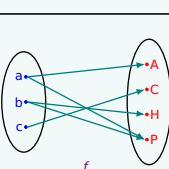
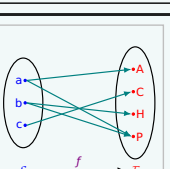
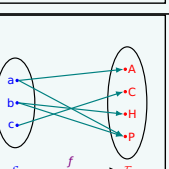
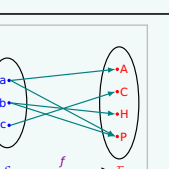
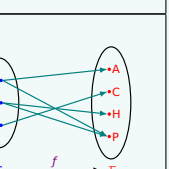
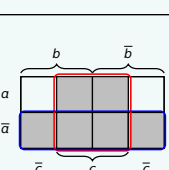
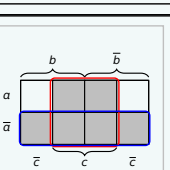
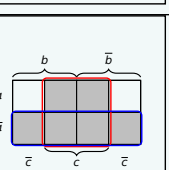
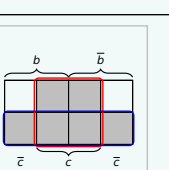
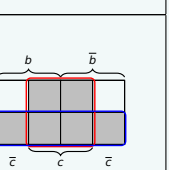
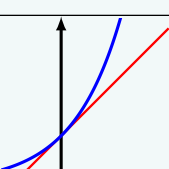
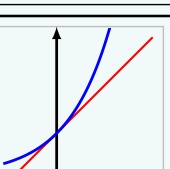
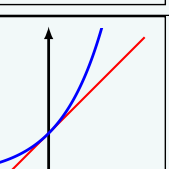
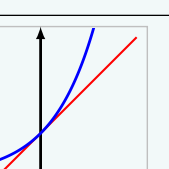
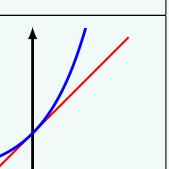
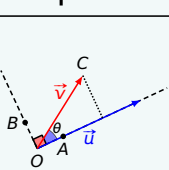
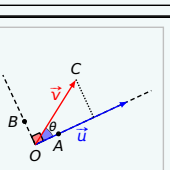
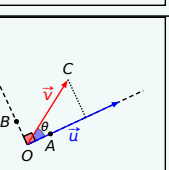
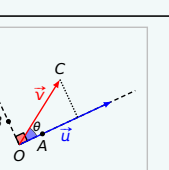
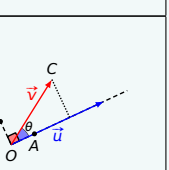
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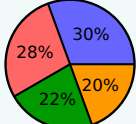
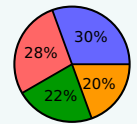
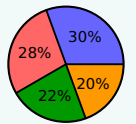
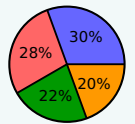
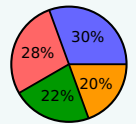
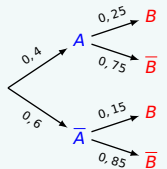
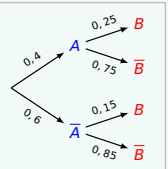
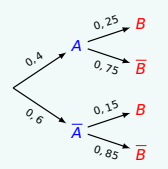
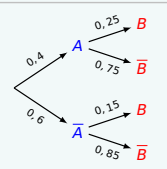
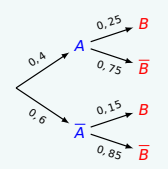
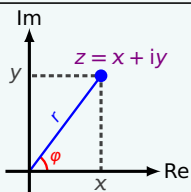
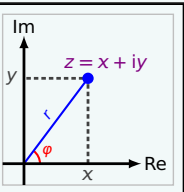
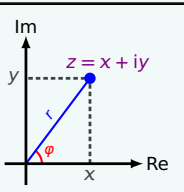
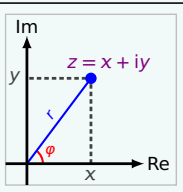
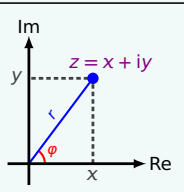
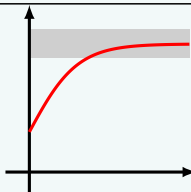
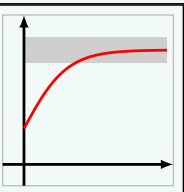
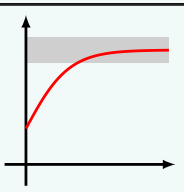
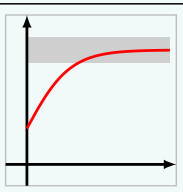
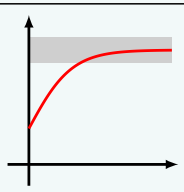
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