Sub-package customenvs-mathpictos (0.1b)

1 French version

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

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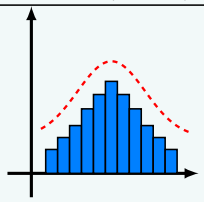
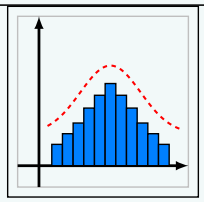
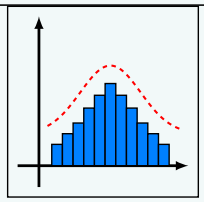
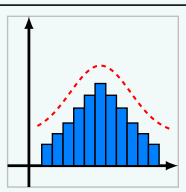
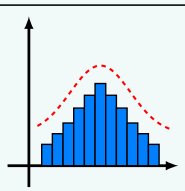
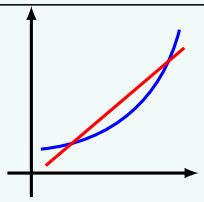
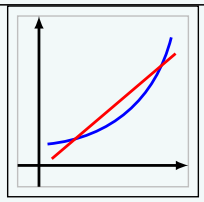
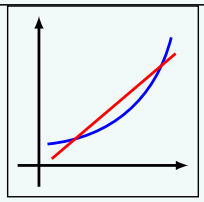
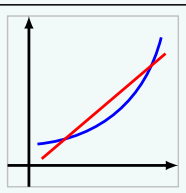
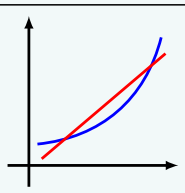
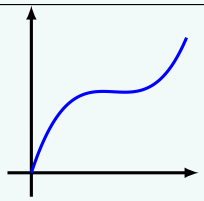
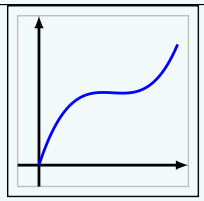
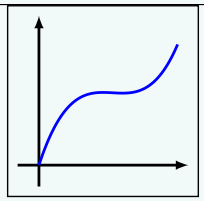
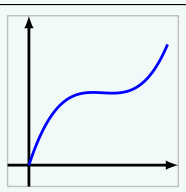
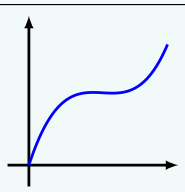
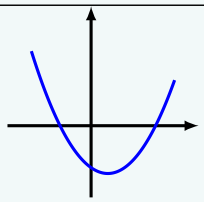
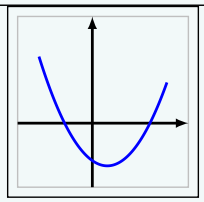
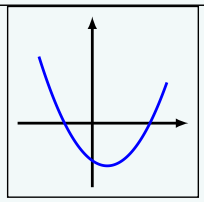
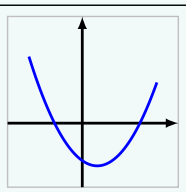
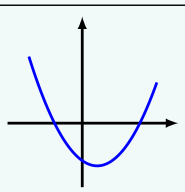
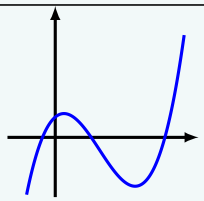
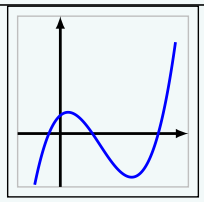
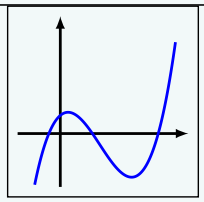
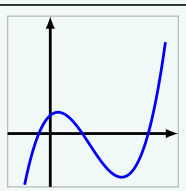
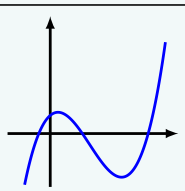
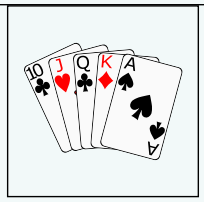
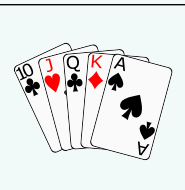
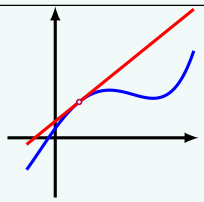
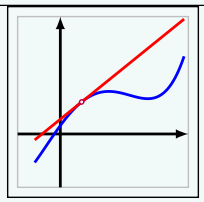
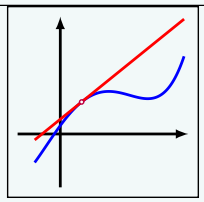
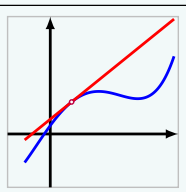
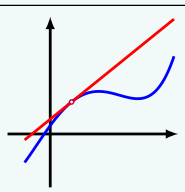
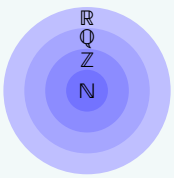
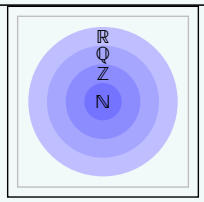
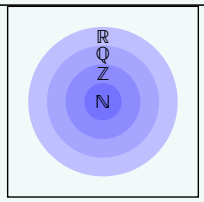
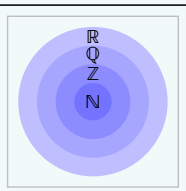
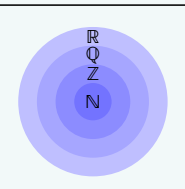
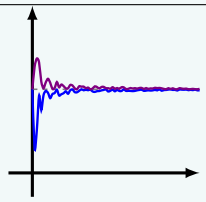
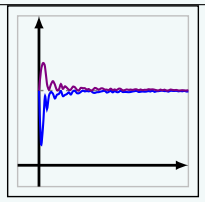
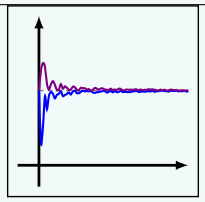
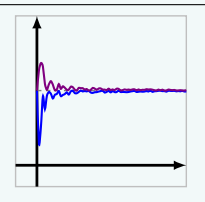
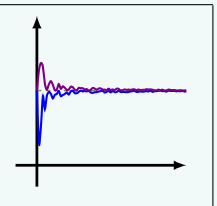
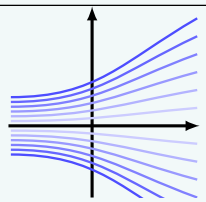
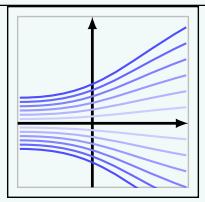
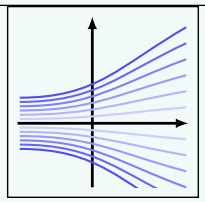
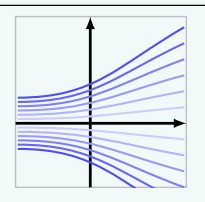
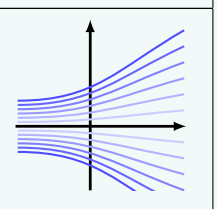
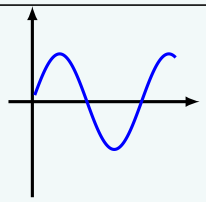
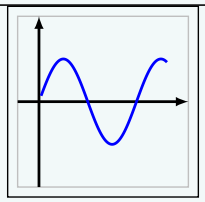
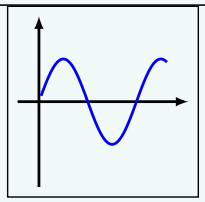
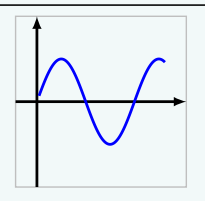
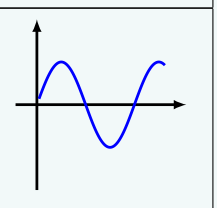
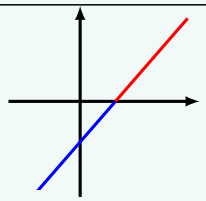
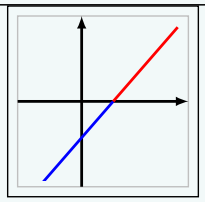
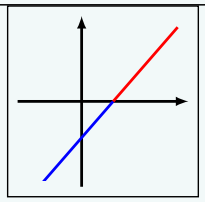
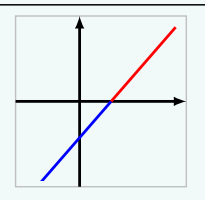
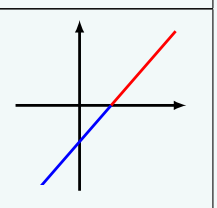
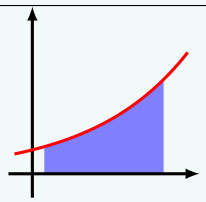
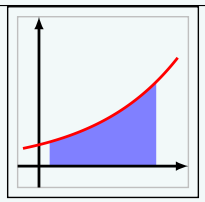
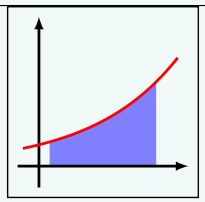
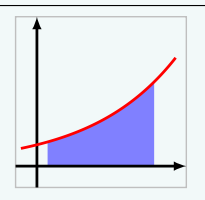
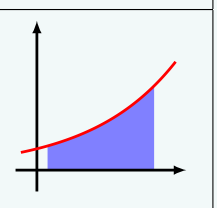
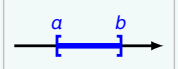
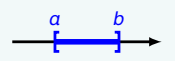
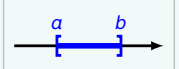
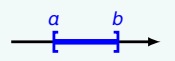
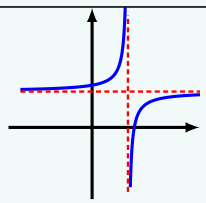
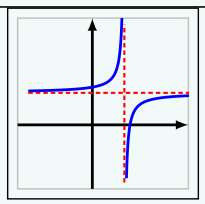
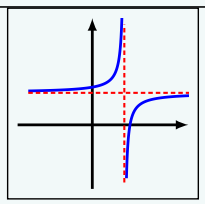
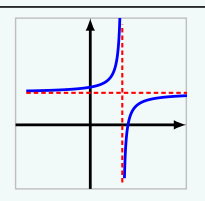
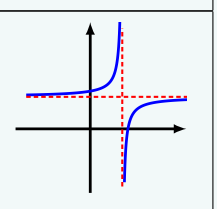
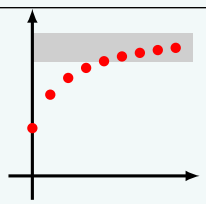
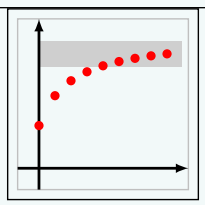
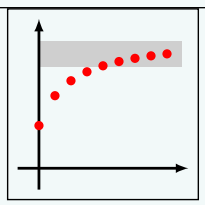
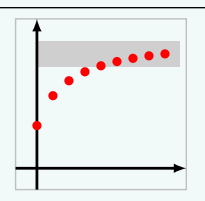
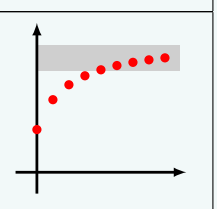
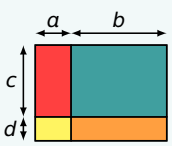
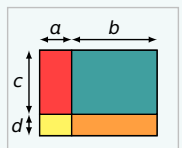
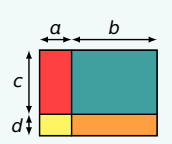
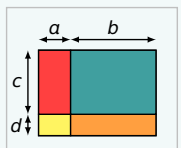
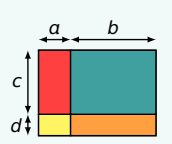
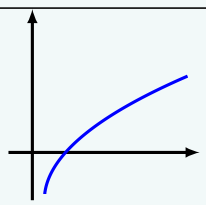
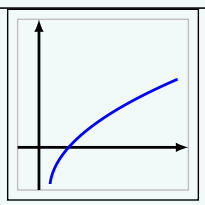
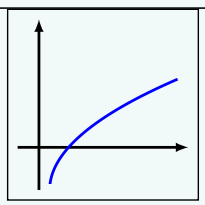
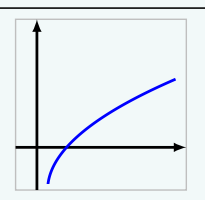
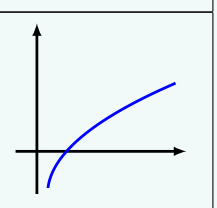
binomiale (pages 1-5)					
convexite (pages 6-10)					
fctcube (pages 11-15)					
fctcarre (pages 16-20)					
variations (pages 21-25)					
probas (pages 26-30)					
nbderive (pages 31-35)					
ensembles (pages 36-40)					

lgn (pages 41-45)					
equadiff (pages 46-50)					
fcttrigo (pages 51-55)					
fctaffine (pages 56-60)					
integration (pages 61-65)					
intervalles (pages 66-70)					
limitesfct (pages 71-75)					
limitessuite (pages 76-80)					
calclitteral (pages 81-85)					
fctlog (pages 86-90)					

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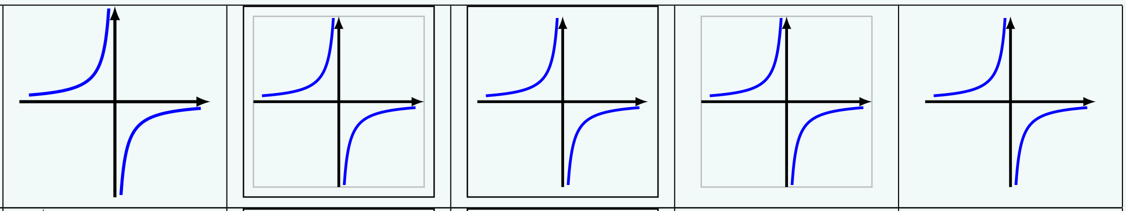
(pages 91-95)



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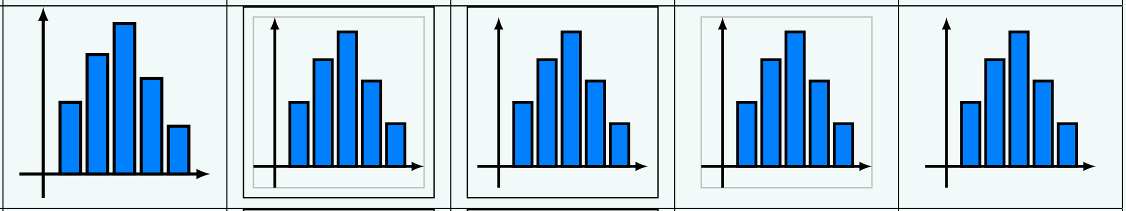
(pages 96-100)



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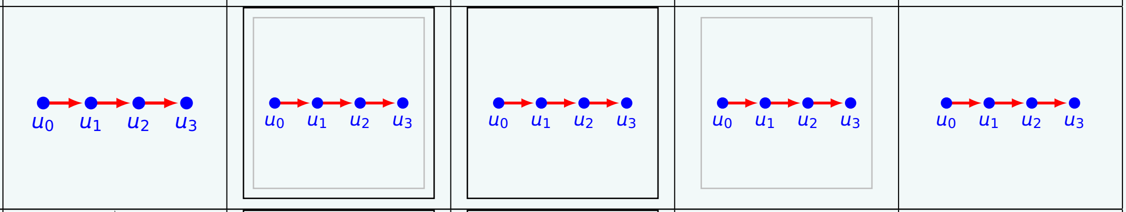
(pages 101-105)



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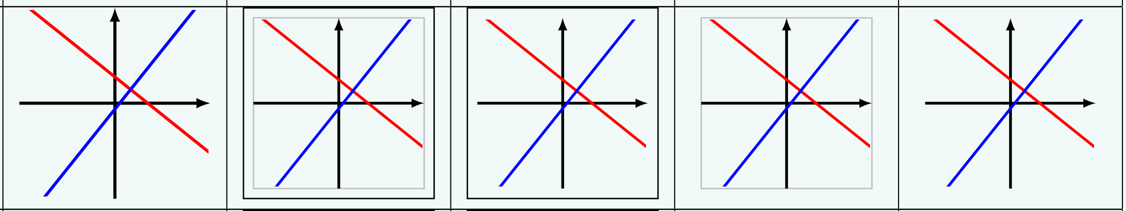
(pages 106-110)



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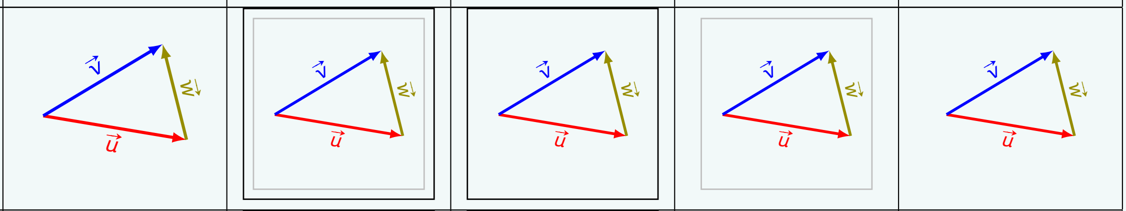
(pages 111-115)



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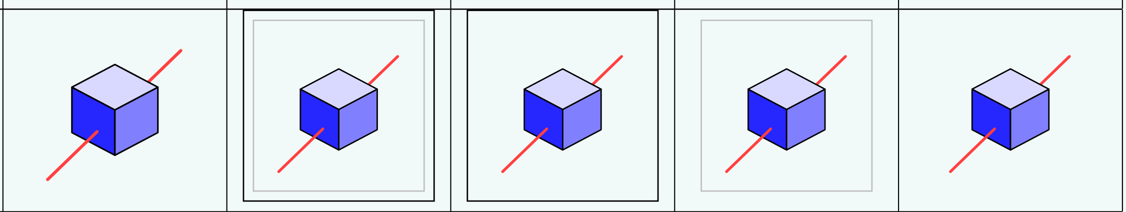
(pages 116-120)

`espace`

(pages 121-125)



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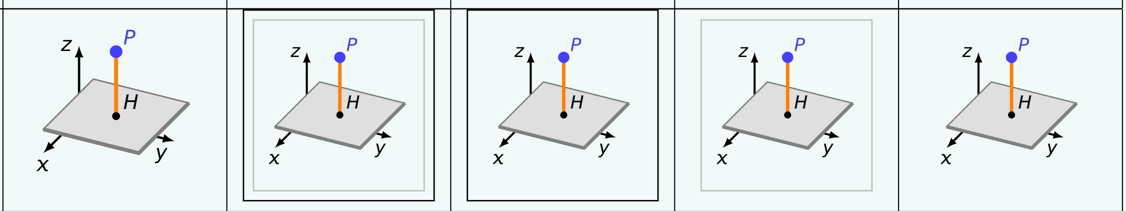
(pages 126-130)



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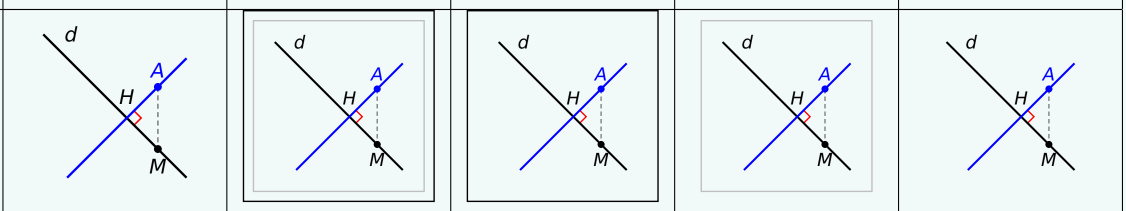
(pages 131-135)



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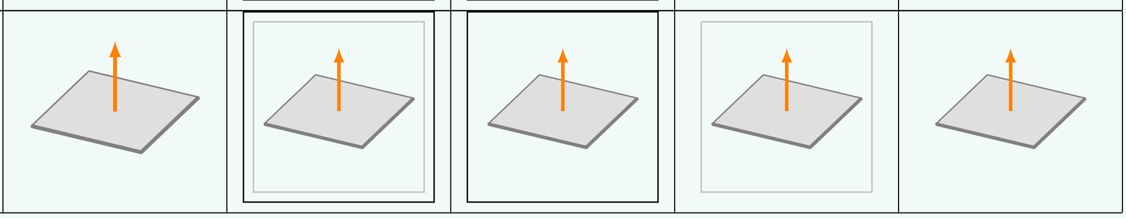
(pages 136-140)



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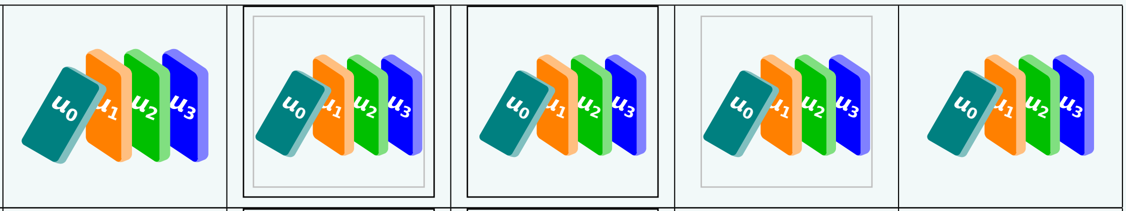

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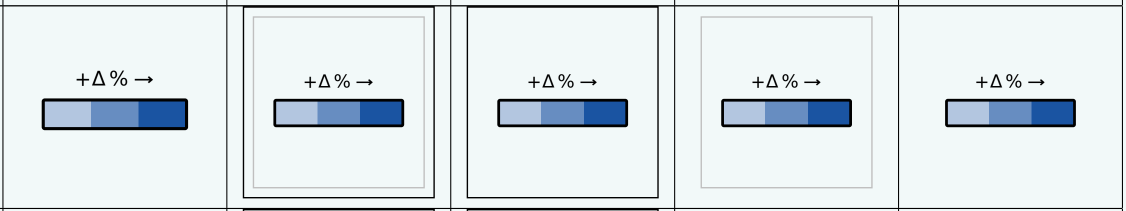

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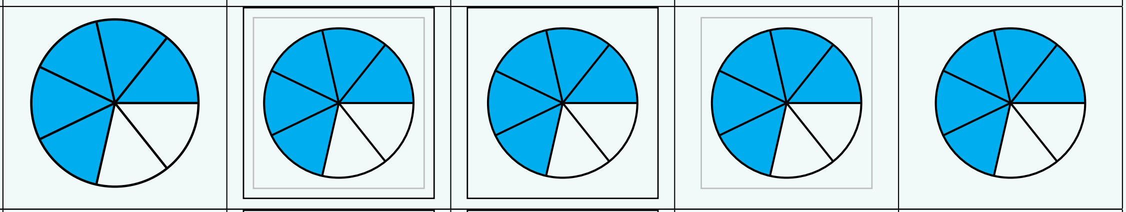

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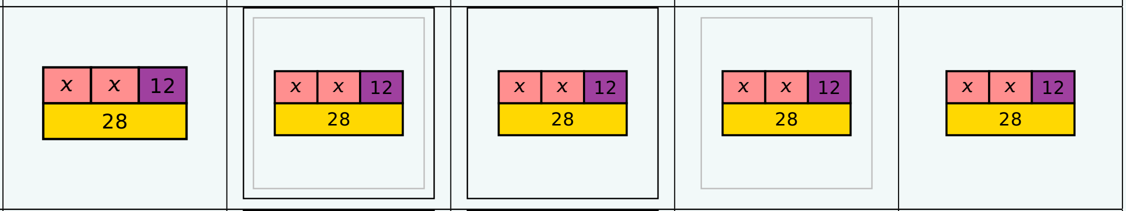

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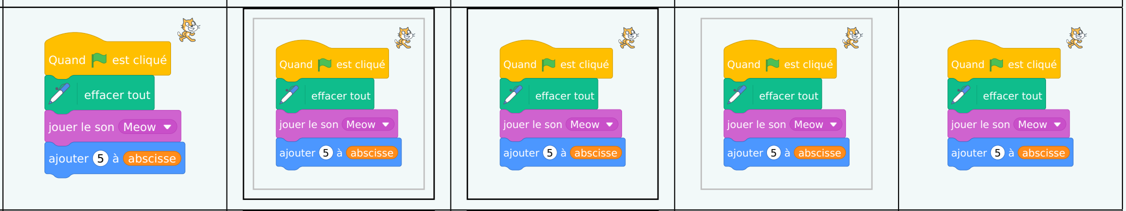

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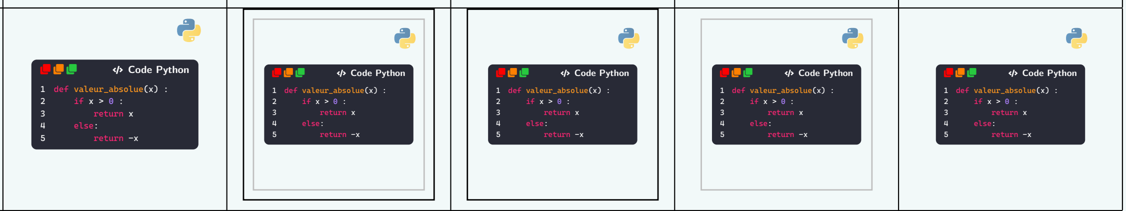

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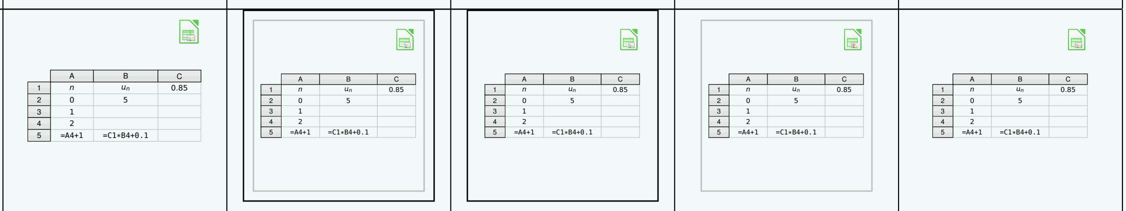

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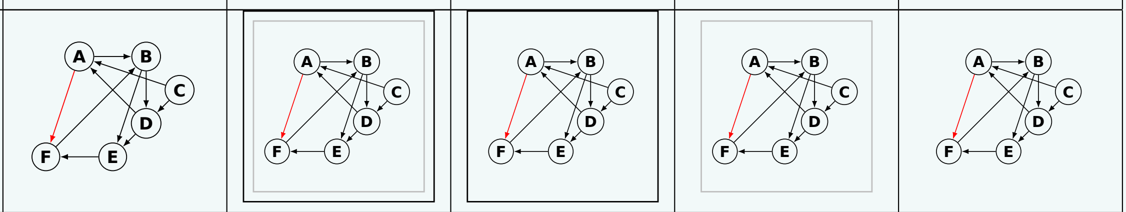

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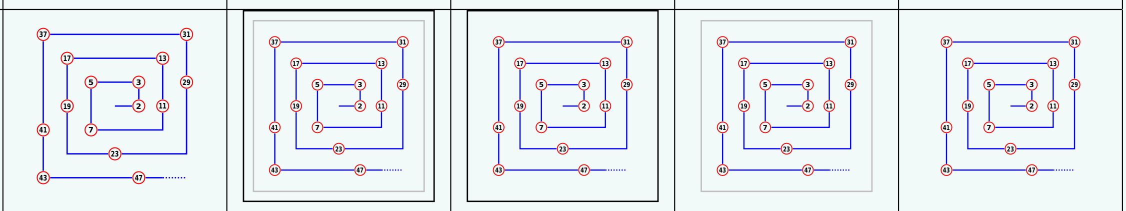

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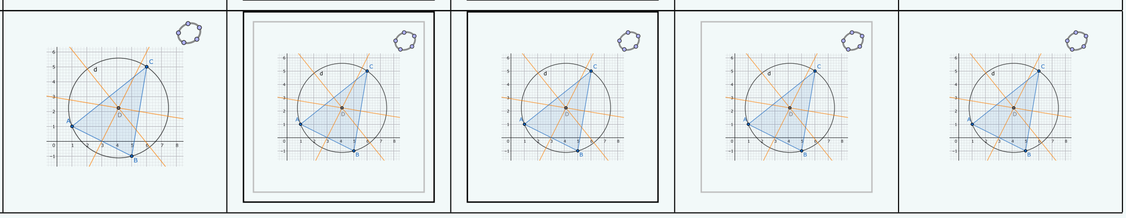
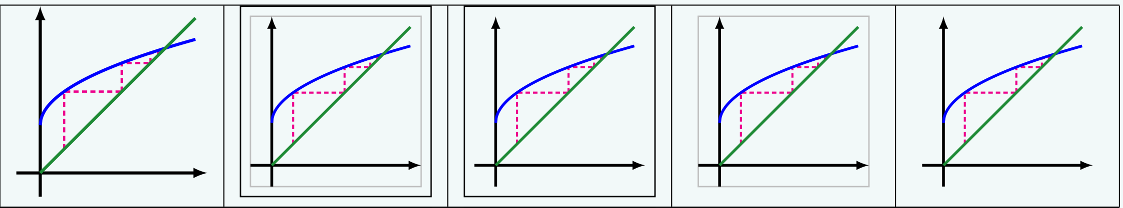
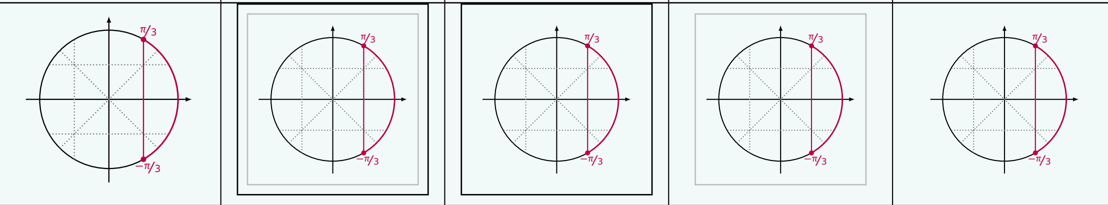
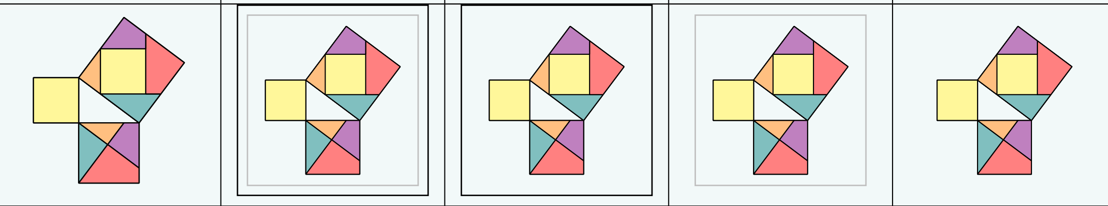
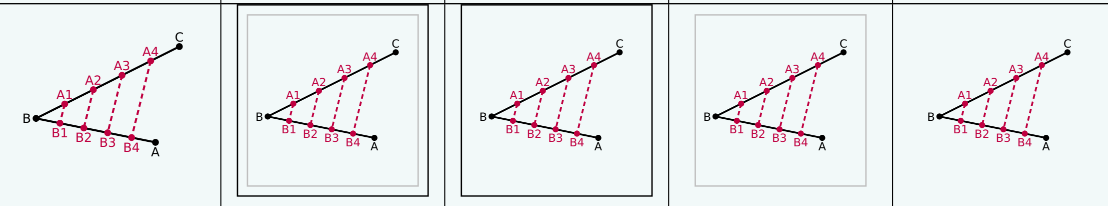
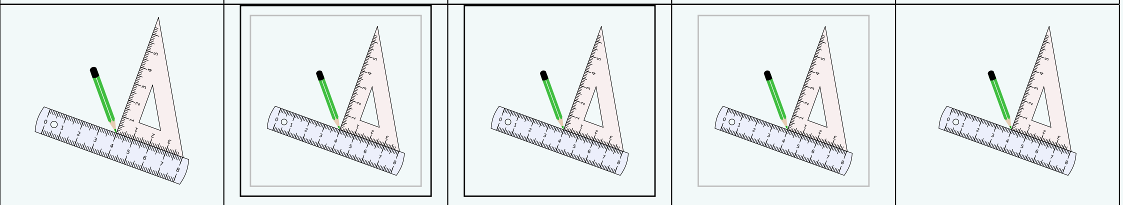
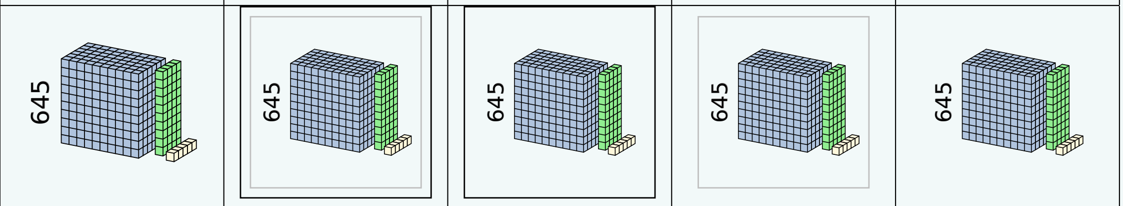
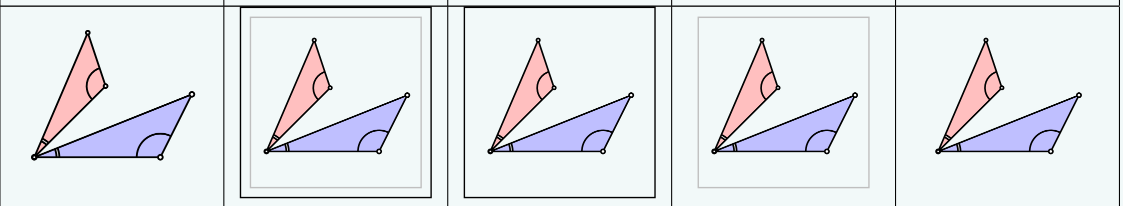
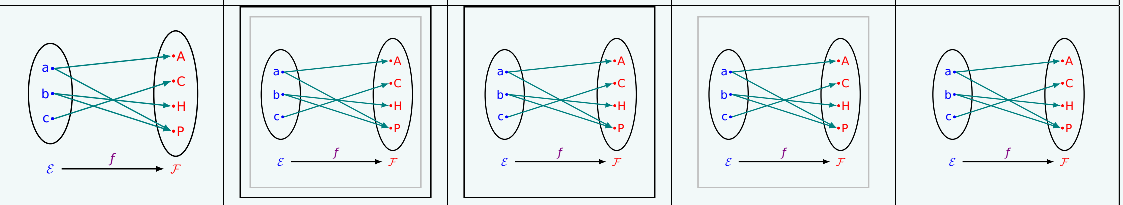
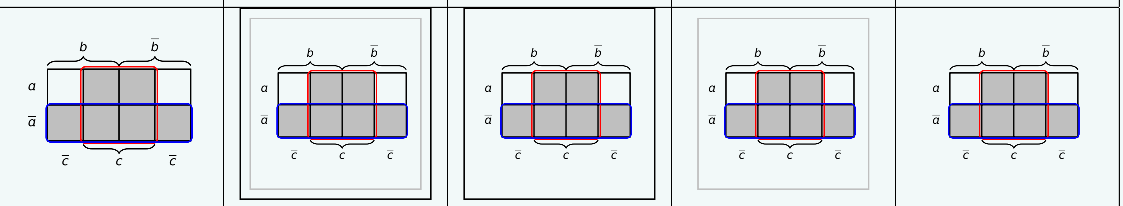
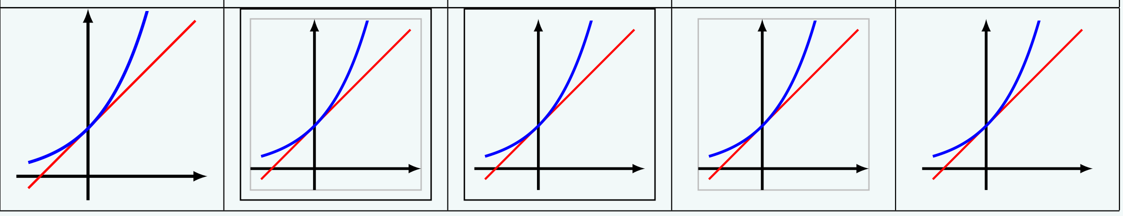
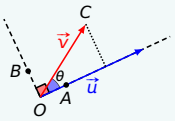
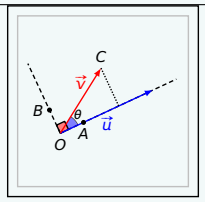
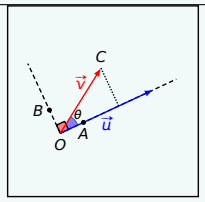
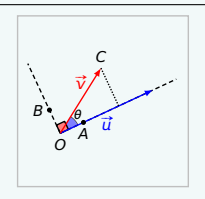
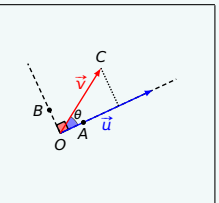
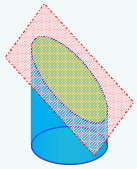
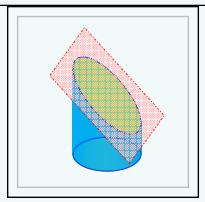
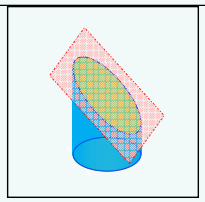
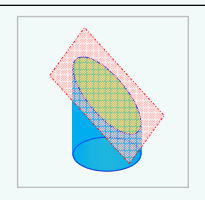
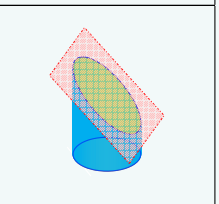
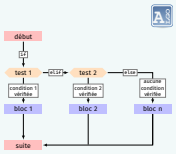
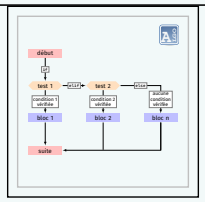
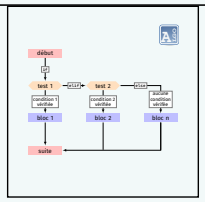
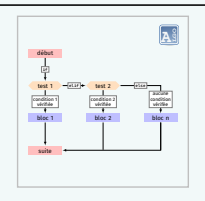
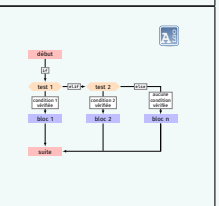
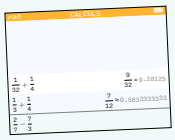
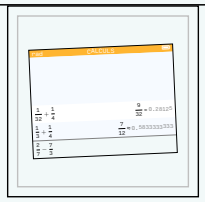
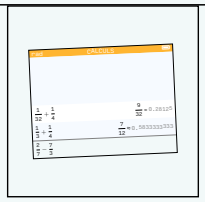
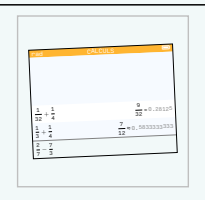
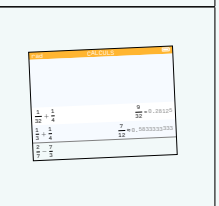
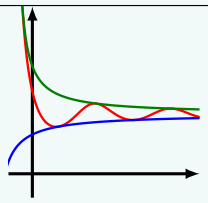
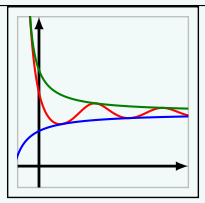
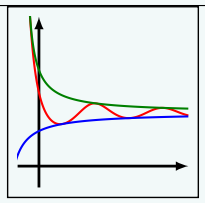
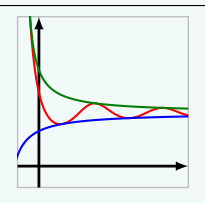
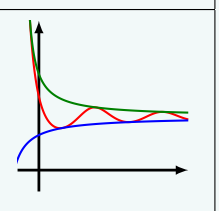
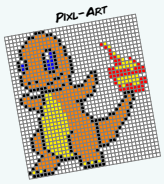
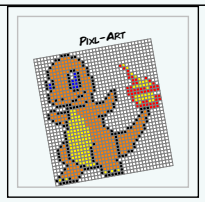
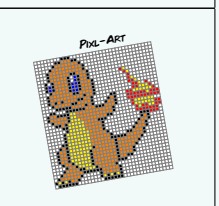
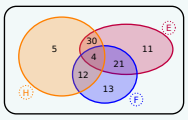
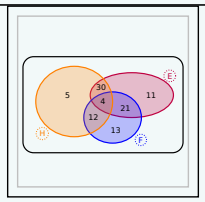
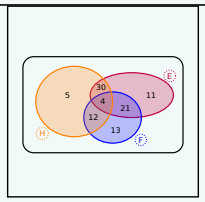
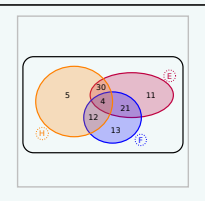
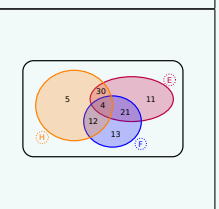
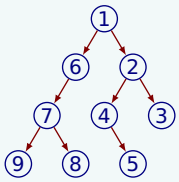
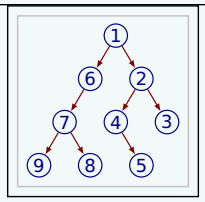
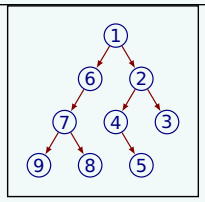
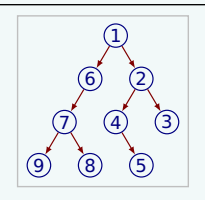
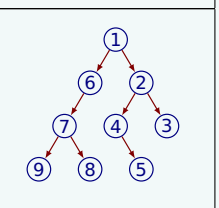
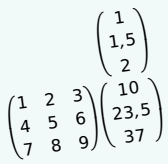
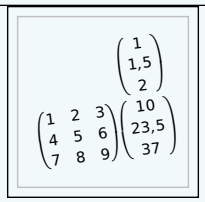
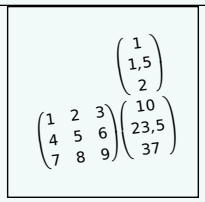
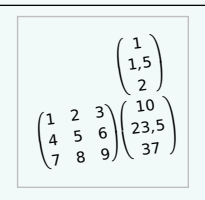
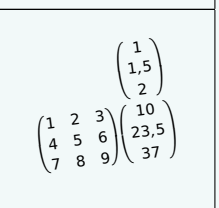
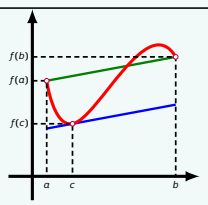
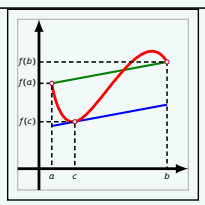
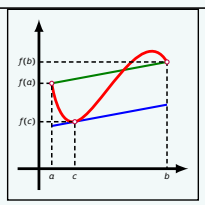
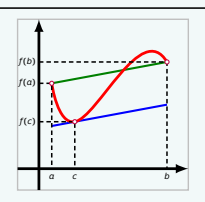
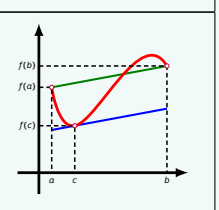
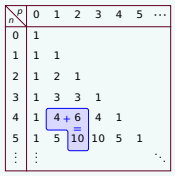
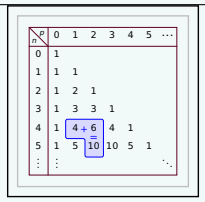
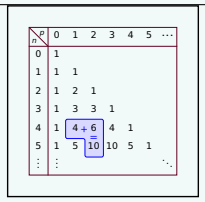
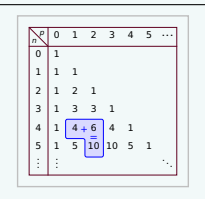
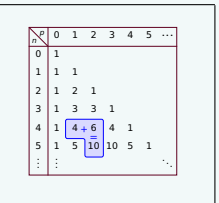
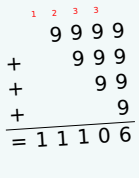
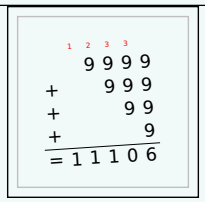
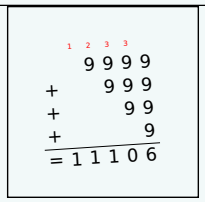
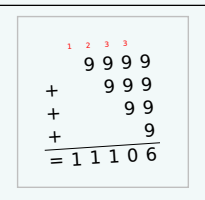
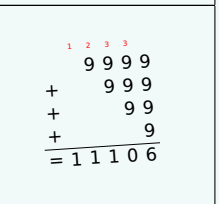
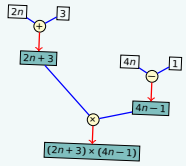
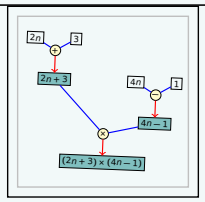
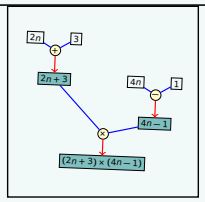
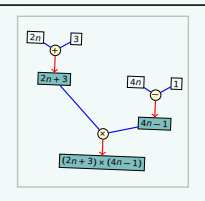
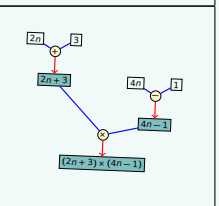
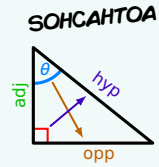
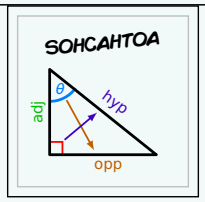
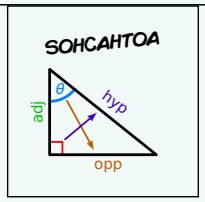
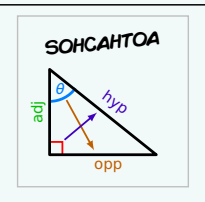
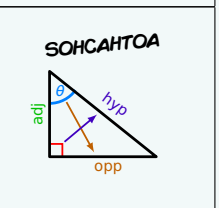
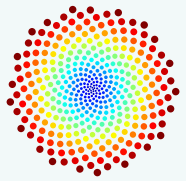
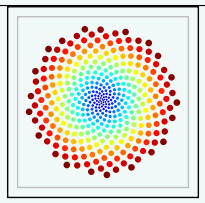
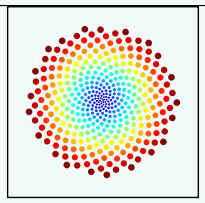
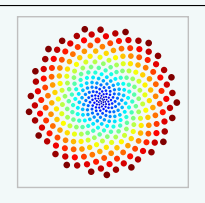
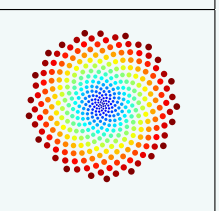


toilerecur (pages 191-195)	
cercletrigo (pages 196-200)	
pythagore (pages 201-205)	
thales (pages 206-210)	
outilsgeom (pages 211-215)	
numeration (pages 216-220)	
transfo (pages 221-225)	
applis (pages 226-230)	
booleen (pages 231-235)	
fctexpo (pages 236-240)	

pdtscal (pages 241-245)					
solide (pages 246-250)					
algo (pages 251-255)					
nwks (pages 256-260)					
gendarmes (pages 261-265)					
pixelart (pages 266-270)					
venn (pages 271-275)					
arbrebin (pages 276-280)					
matrices (pages 281-285)					
thmvalmoy (pages 286-290)					

pascal (pages 291-295)					
addposee (pages 296-300)					
arbrecalc (pages 301-305)					
sohcahtoa (pages 306-310)					
fibonnaci (pages 311-315)					

2 English version

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

[en] : `\cemaththemeicon[includegraphics options]{borders=...,bg=TF,colback=...}{type}`

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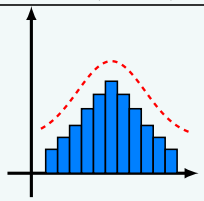
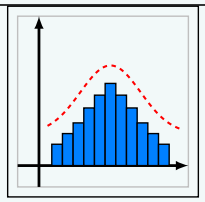
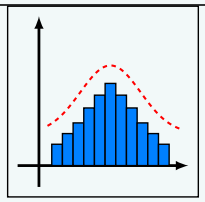
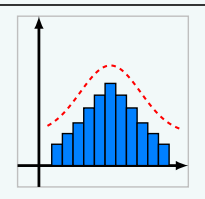
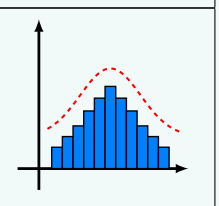
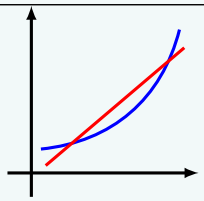
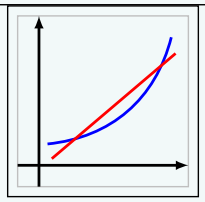
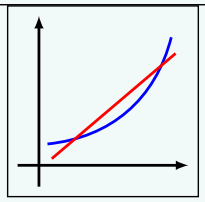
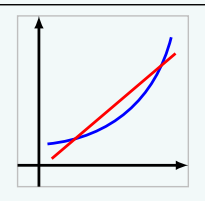
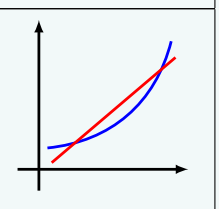
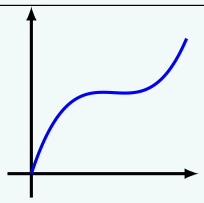
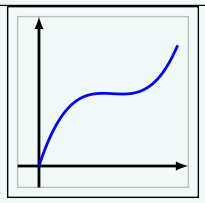
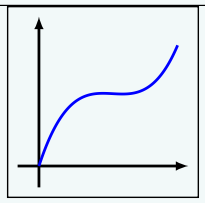
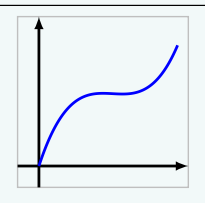
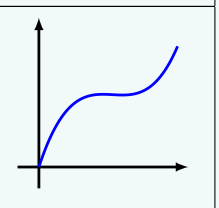
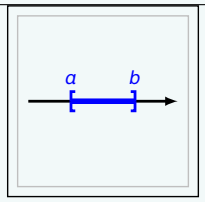
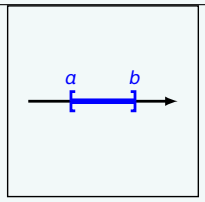
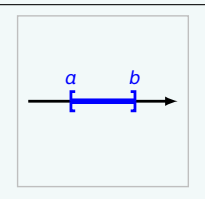
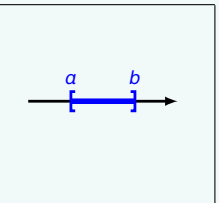
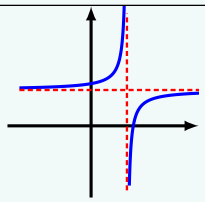
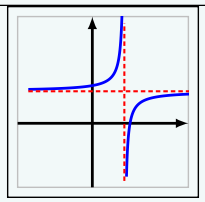
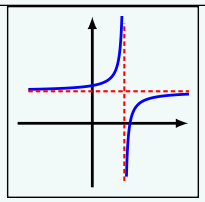
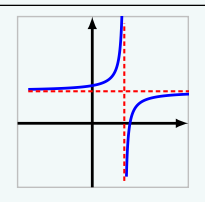
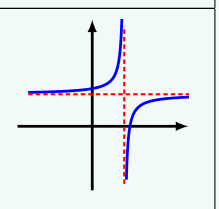
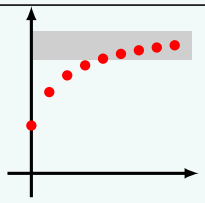
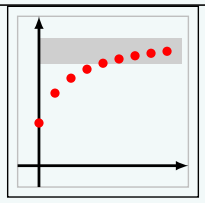
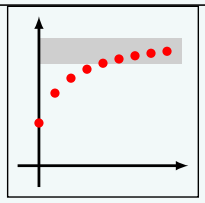
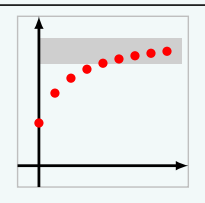
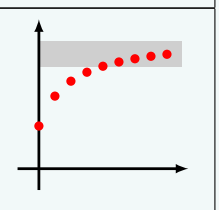
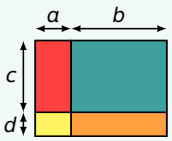
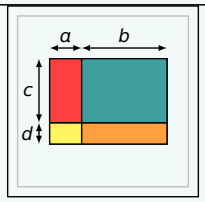
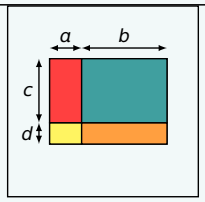
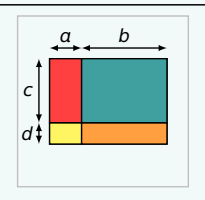
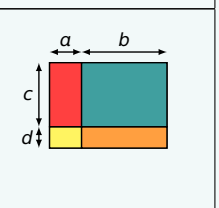
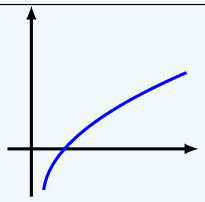
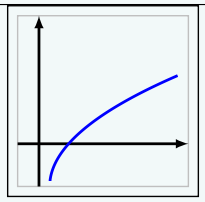
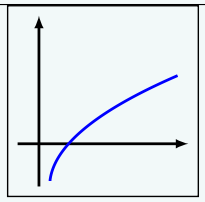
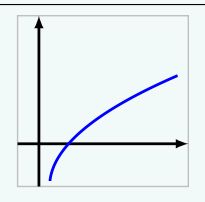
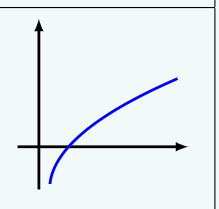
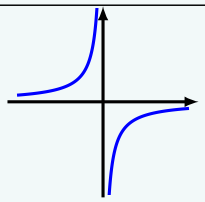
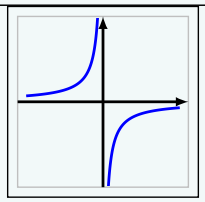
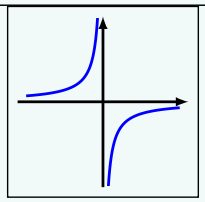
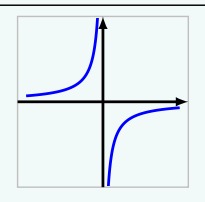
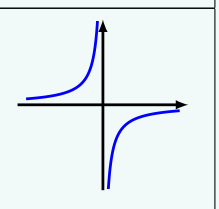
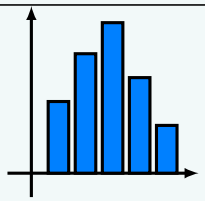
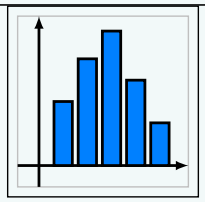
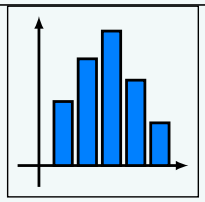
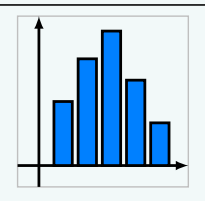
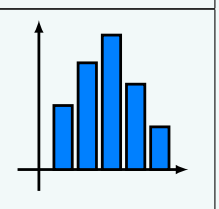
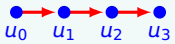
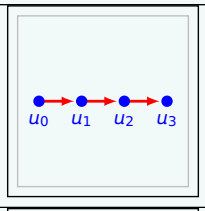
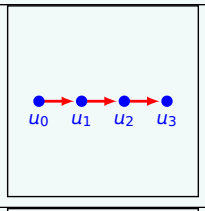
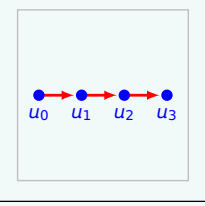
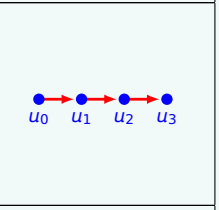
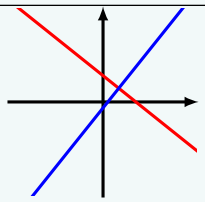
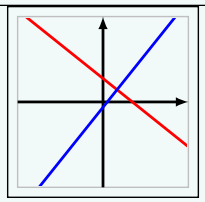
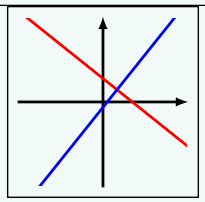
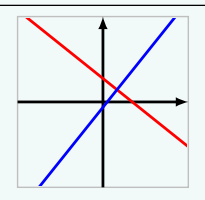
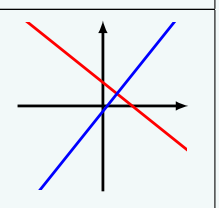
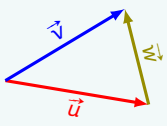
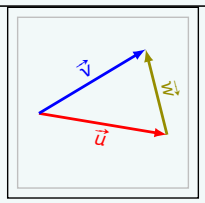
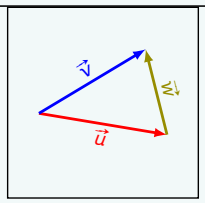
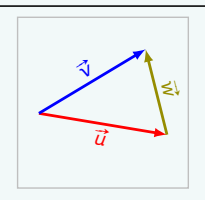
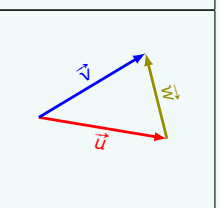
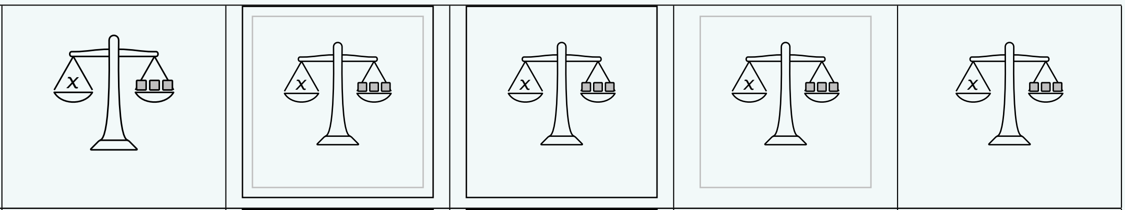
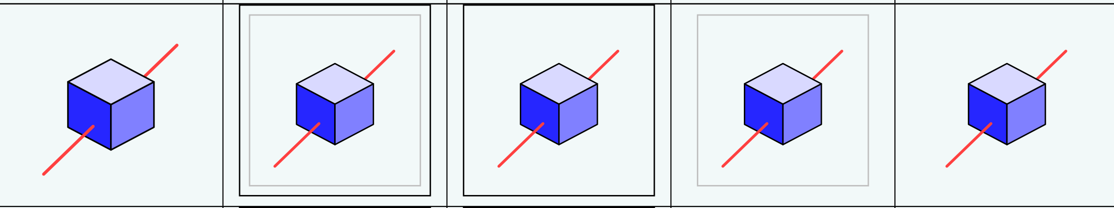
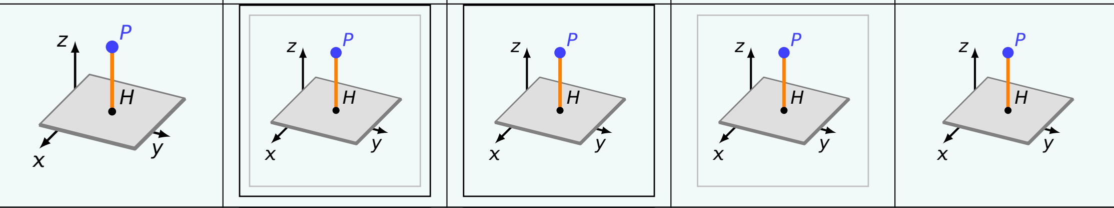
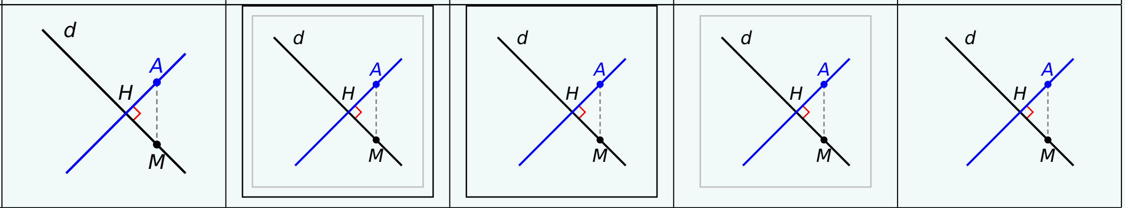
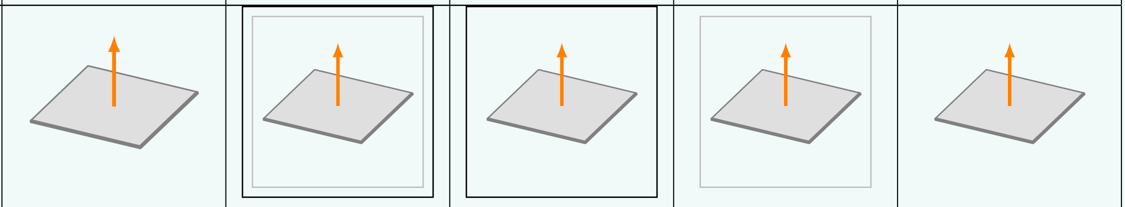
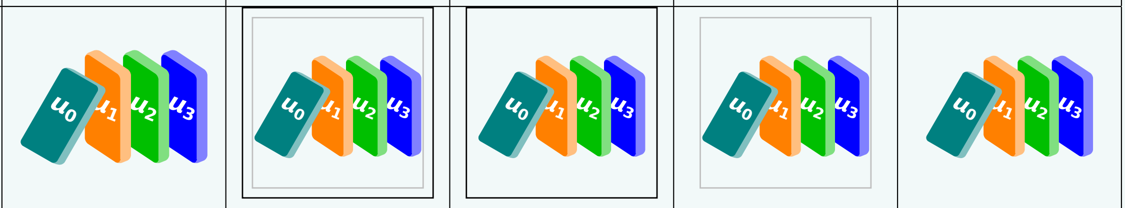
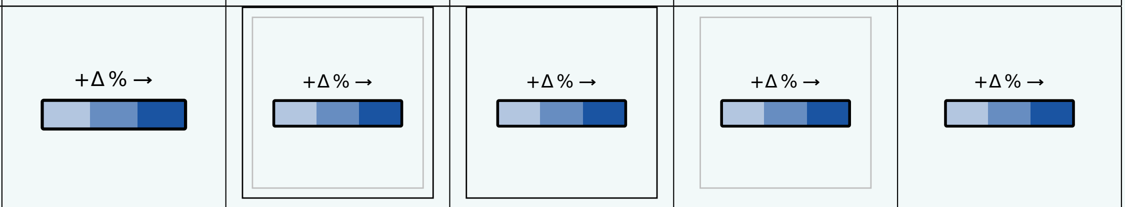
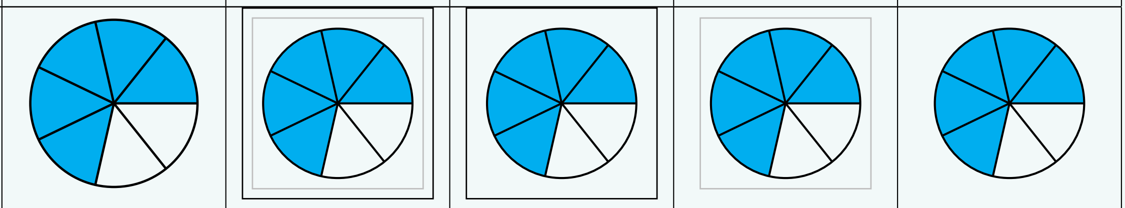
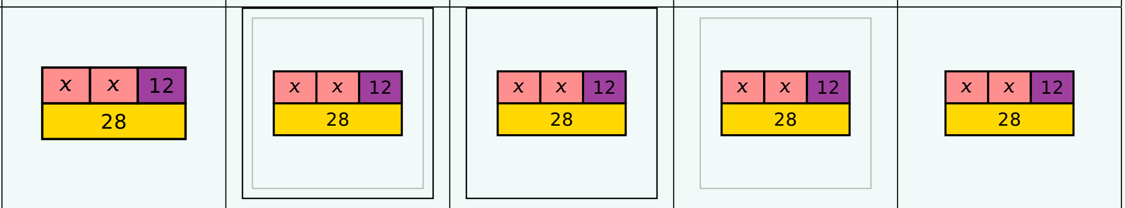
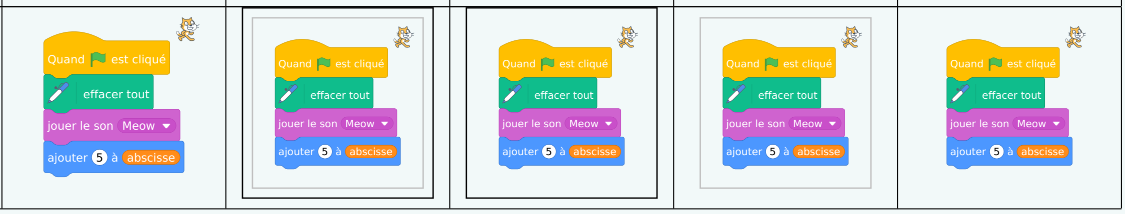
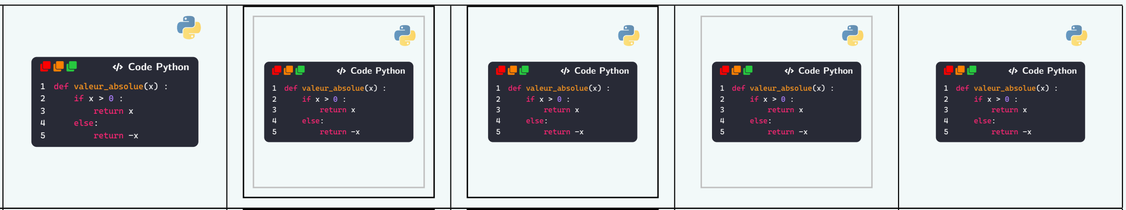
binom (pages 1-5)					
convexity (pages 6-10)					
cubicfct (pages 11-15)					

intervals (pages 66-70)					
fctlim (pages 71-75)					
seqlim (pages 76-80)					
littcalc (pages 81-85)					
logfct (pages 86-90)					
invfct (pages 91-95)					
histogram (pages 96-100)					
seqdef (pages 101-105)					
systems (pages 106-110)					
chasles (pages 111-115)					

equations (pages 116–120)	
space (pages 121–125)	
projspac (pages 126–130)	
geompb (pages 131–135)	
vectspace (pages 136–140)	
recurrence (pages 141–145)	
percentages (pages 146–150)	
fractions (pages 151–155)	
bareq (pages 156–160)	
scratch (pages 161–165)	

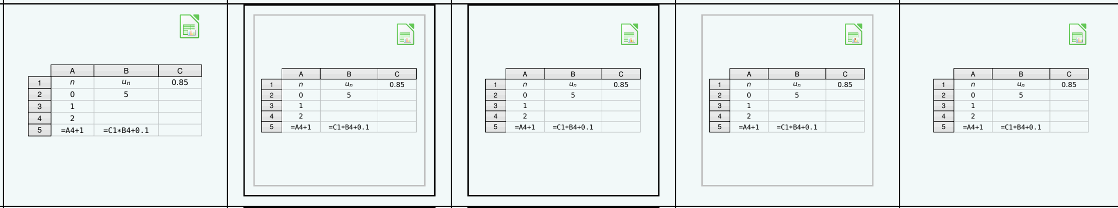
python

(pages 166–170)



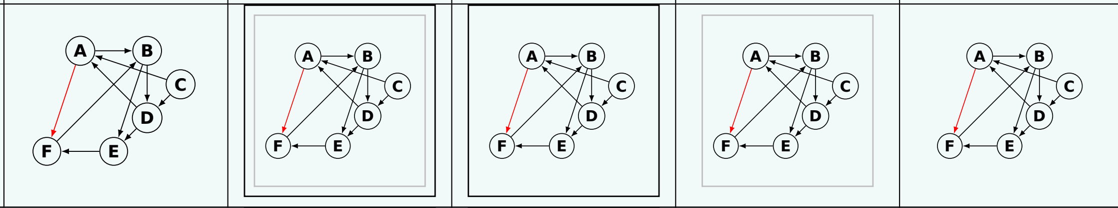
spreadsheet

(pages 171–175)



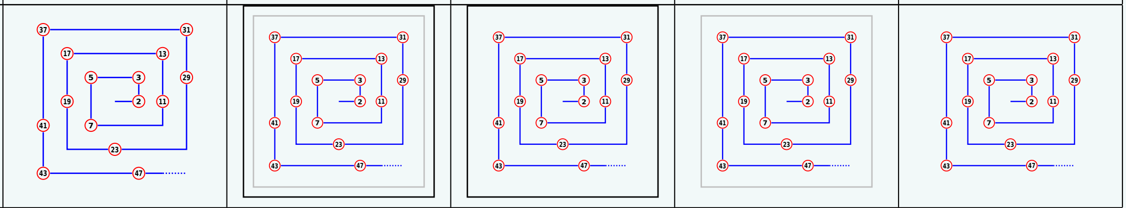
graphs

(pages 176–180)



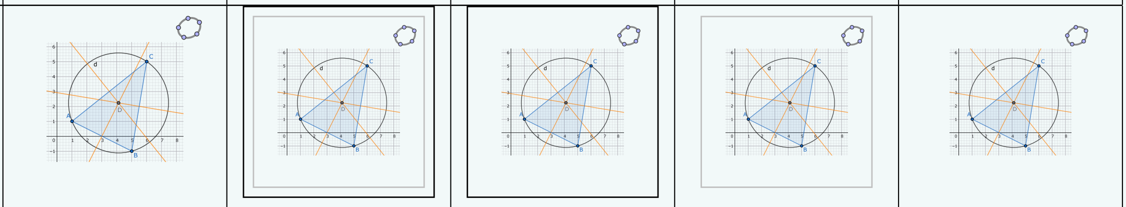
arithmetic

(pages 181–185)



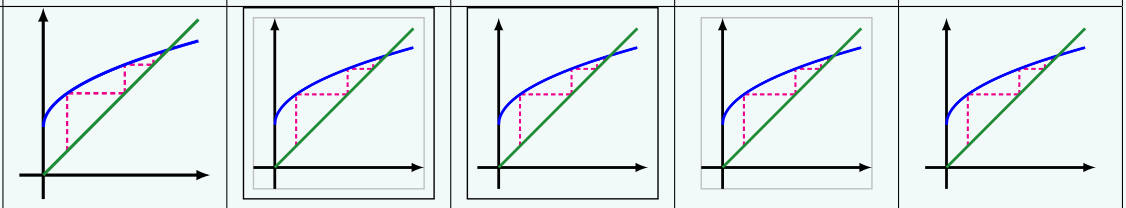
geogebra

(pages 186–190)



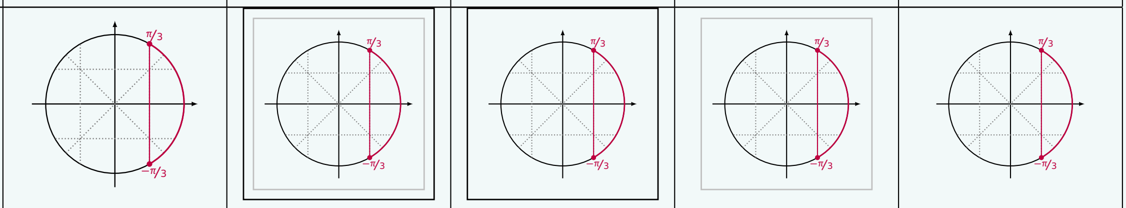
cabweb

(pages 191–195)



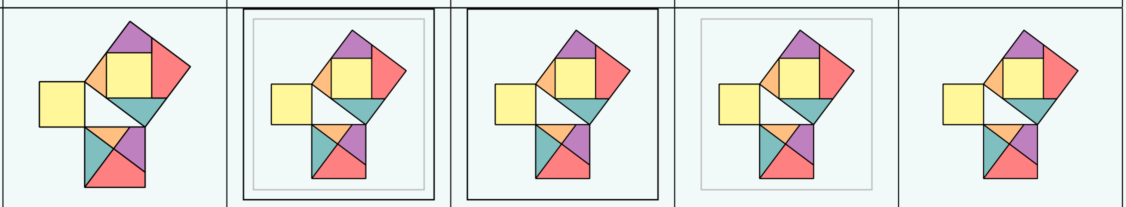
trigcircle

(pages 196–200)



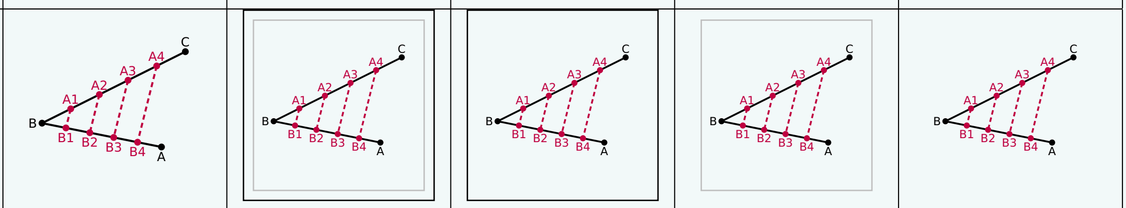
pythagora

(pages 201–205)



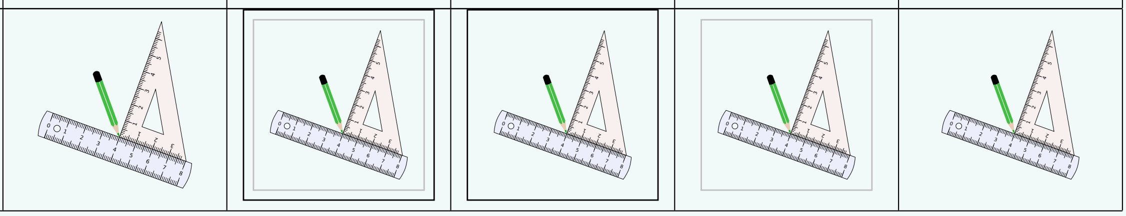
thales

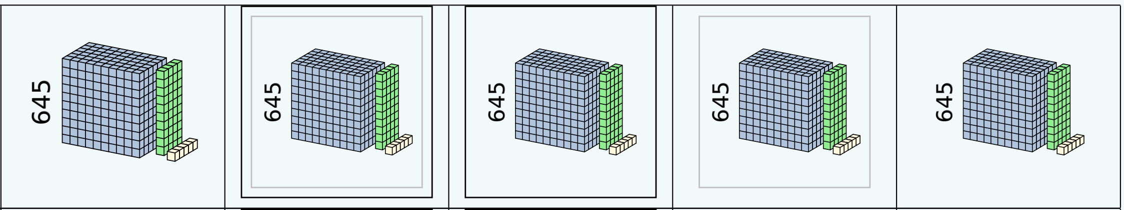
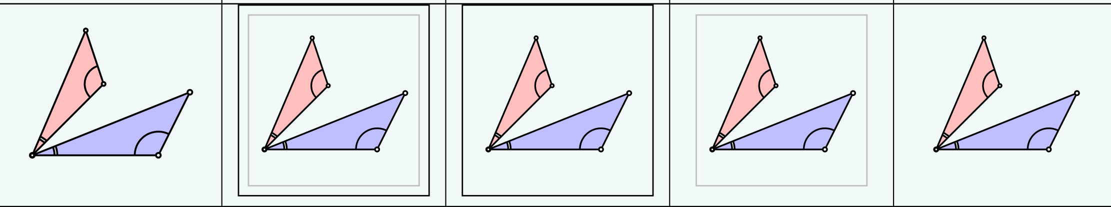
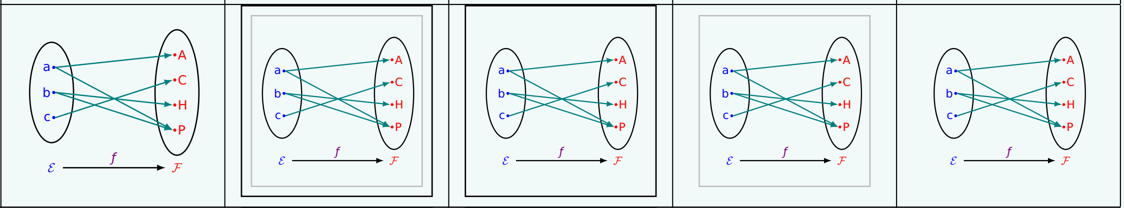
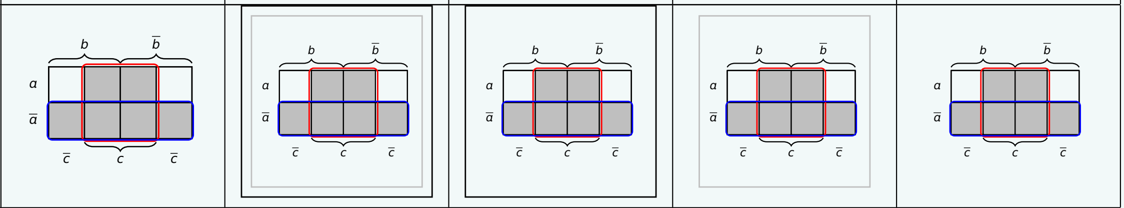
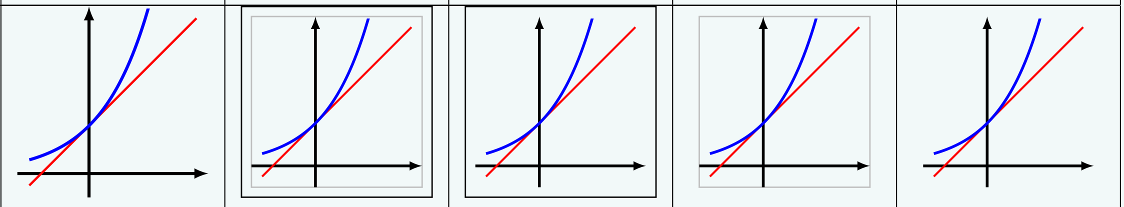
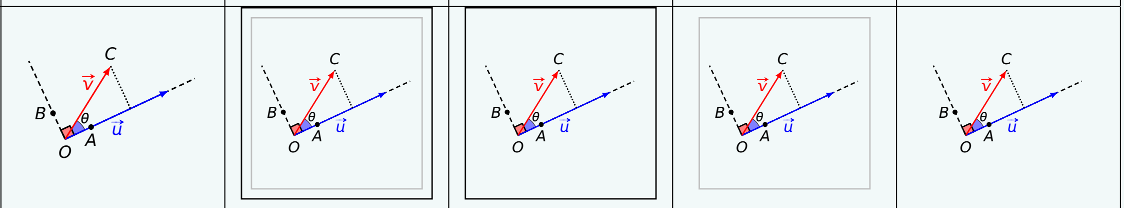
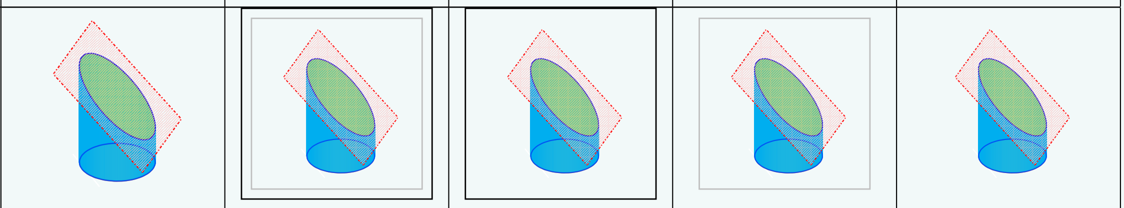
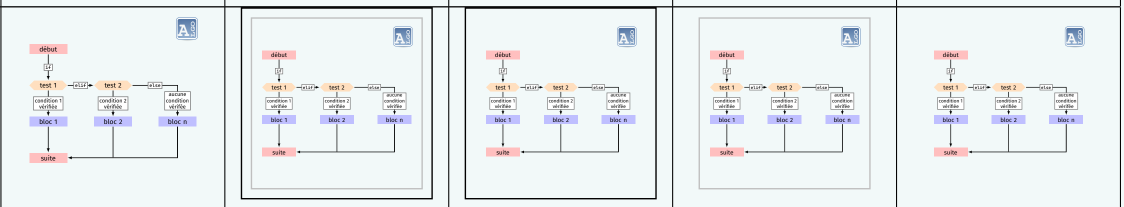
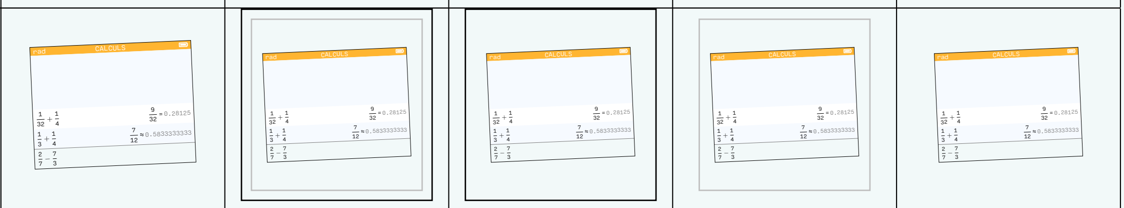
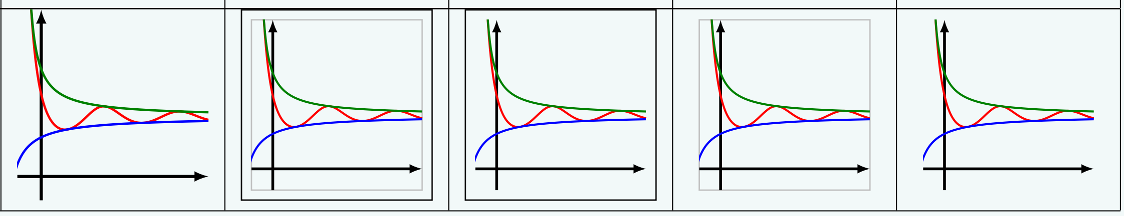
(pages 206–210)

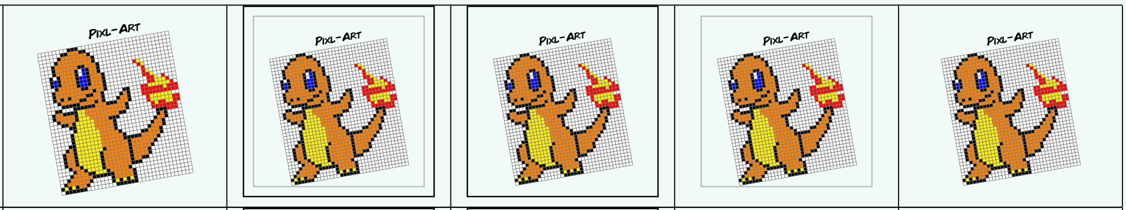
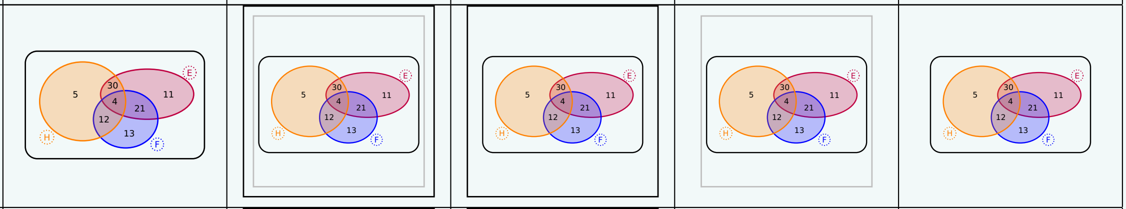
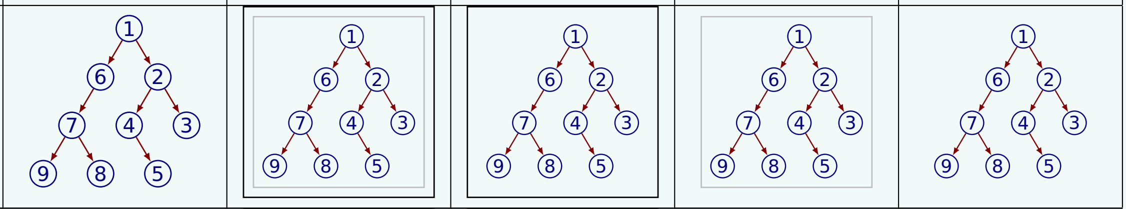
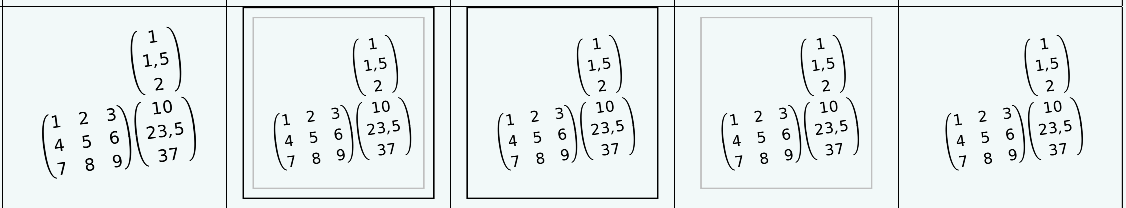
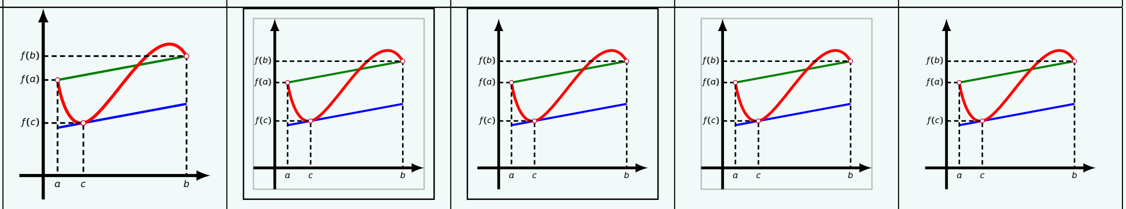
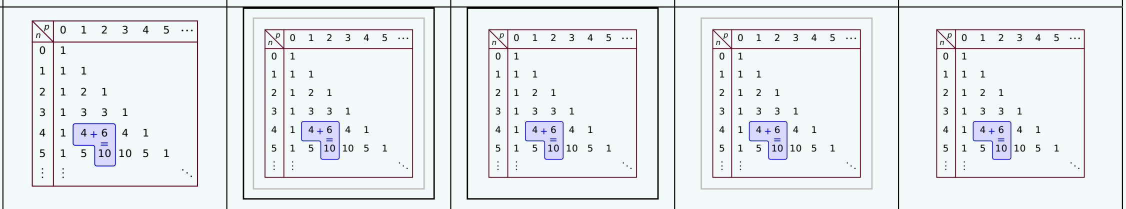
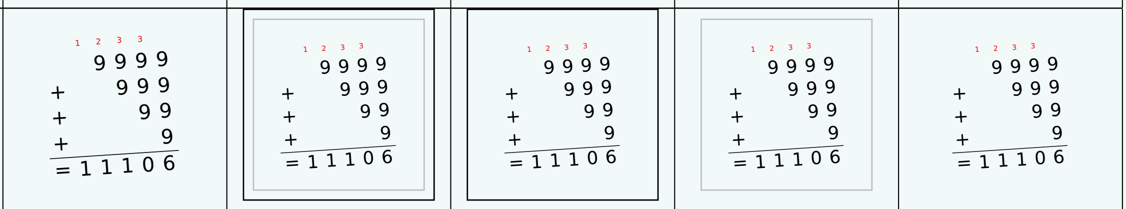
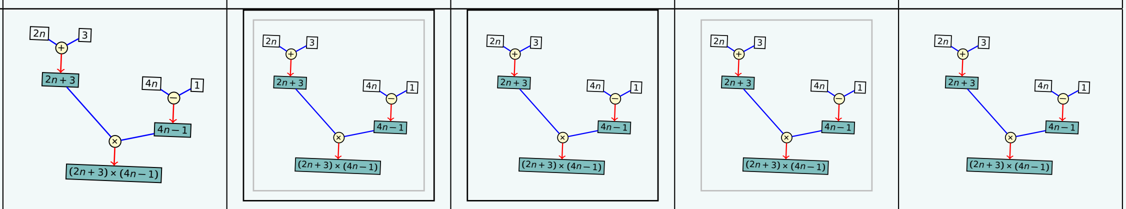
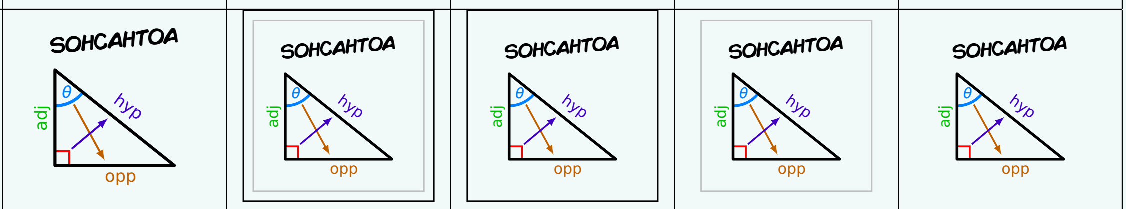


geomtools

(pages 211–215)



numeration (pages 216-220)	
transform (pages 221-225)	
applications (pages 226-230)	
boolean (pages 231-235)	
expfct (pages 236-240)	
dotproduct (pages 241-245)	
solid (pages 246-250)	
algorithm (pages 251-255)	
nwks (pages 256-260)	
squeezethm (pages 261-265)	

pixlart (pages 266–270)	
venn (pages 271–275)	
bintree (pages 276–280)	
matrix (pages 281–285)	
meanvaluethm (pages 286–290)	
pascal (pages 291–295)	
arithmop (pages 296–300)	
bincalctree (pages 301–305)	
sohcahtoa (pages 306–310)	
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