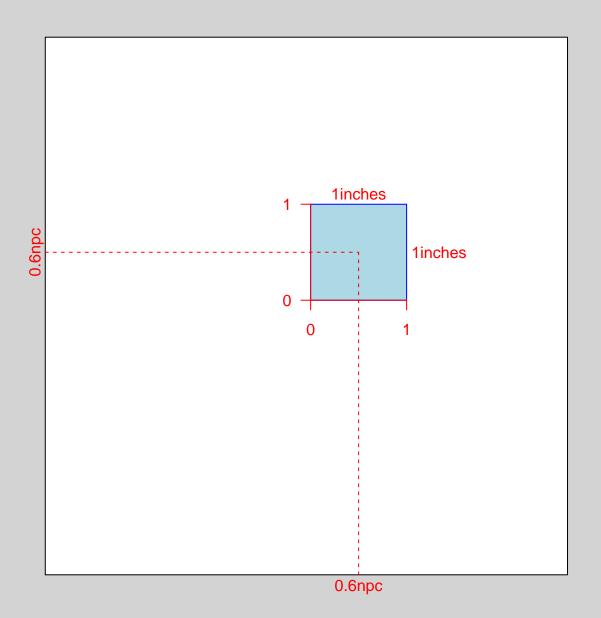
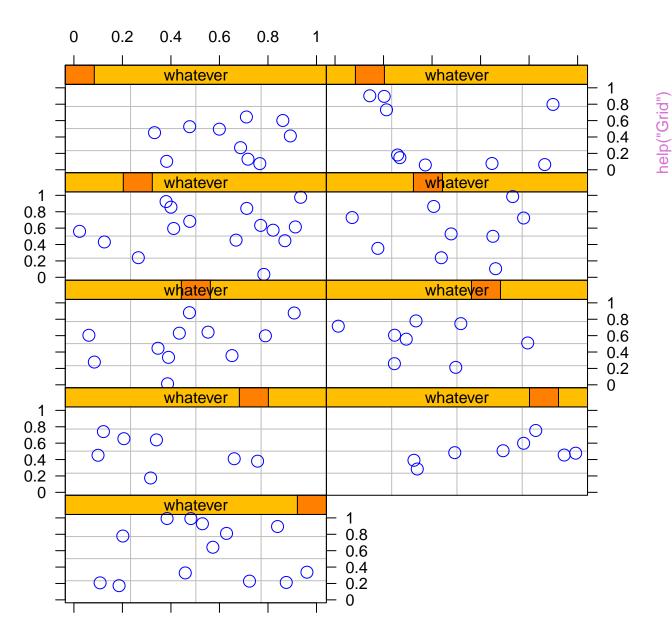
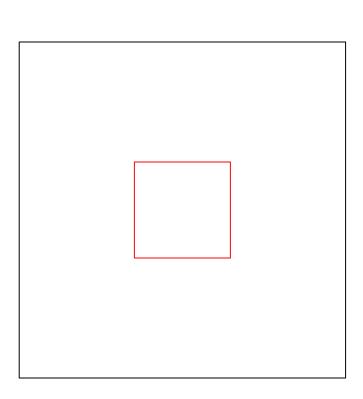
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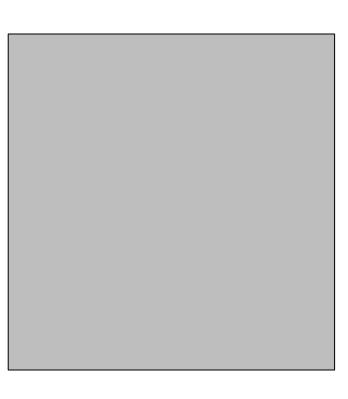
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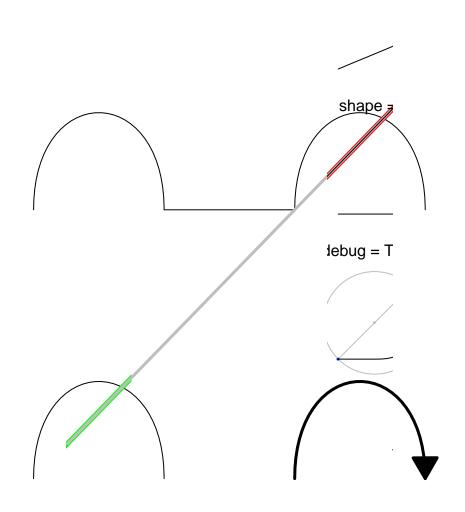


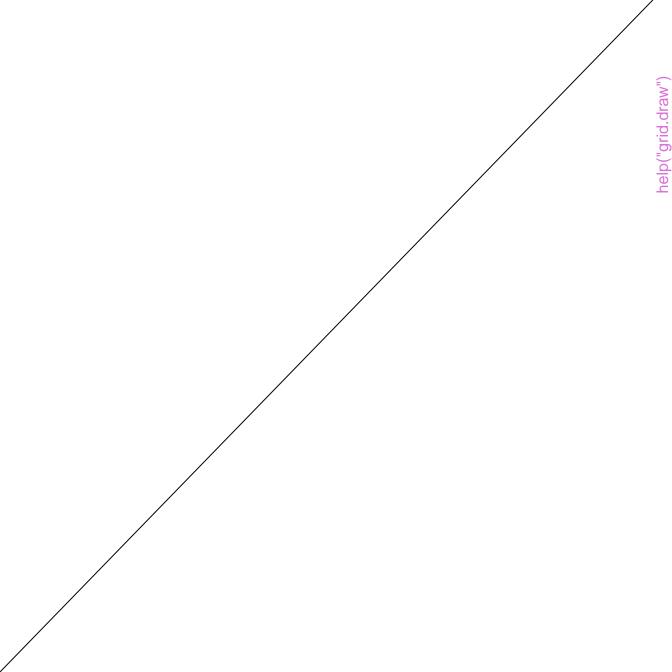


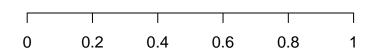
This text is the colour set by the viewport (blue)

The rect is its own colour (red) but this text is the colour set by the gTree (green)





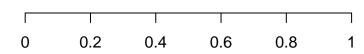


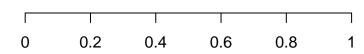


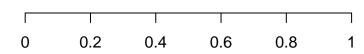




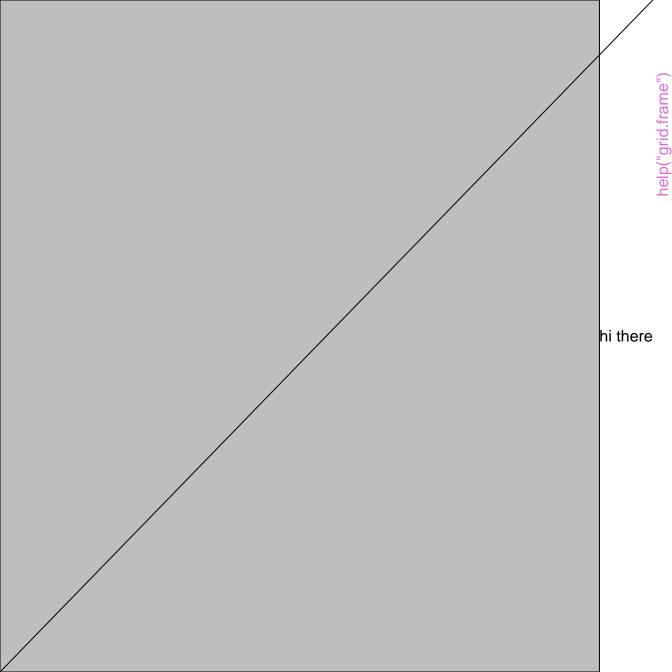


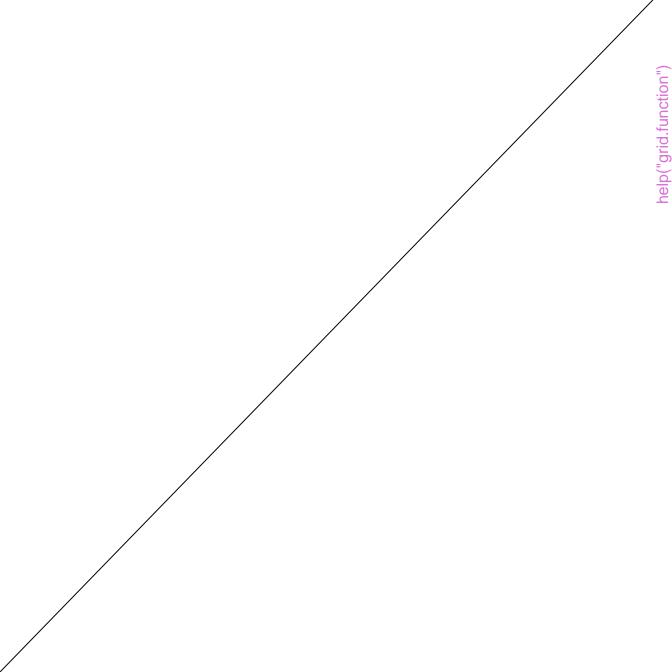


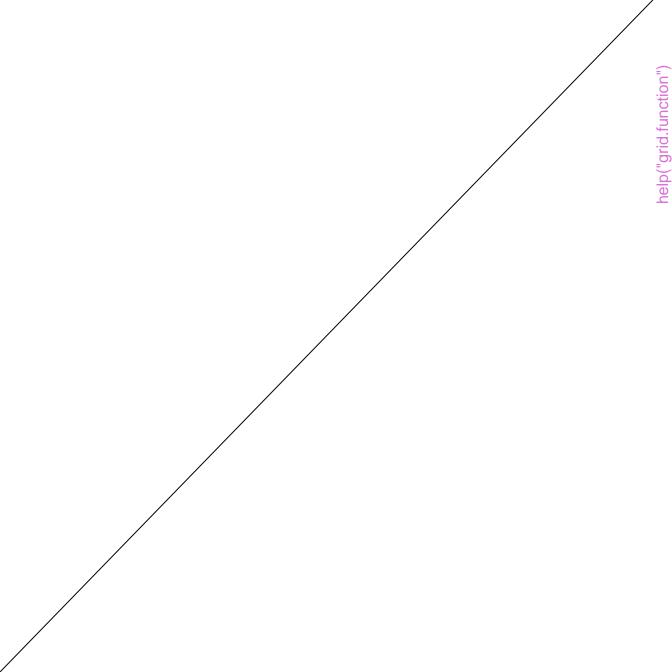


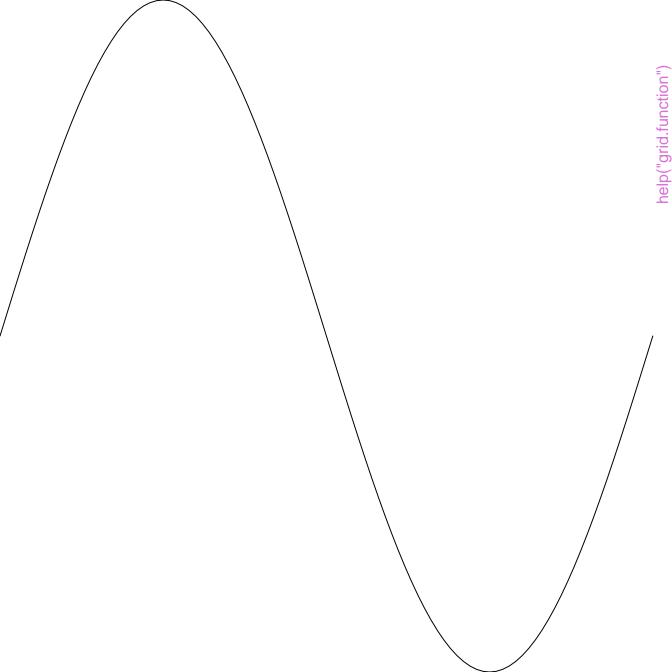


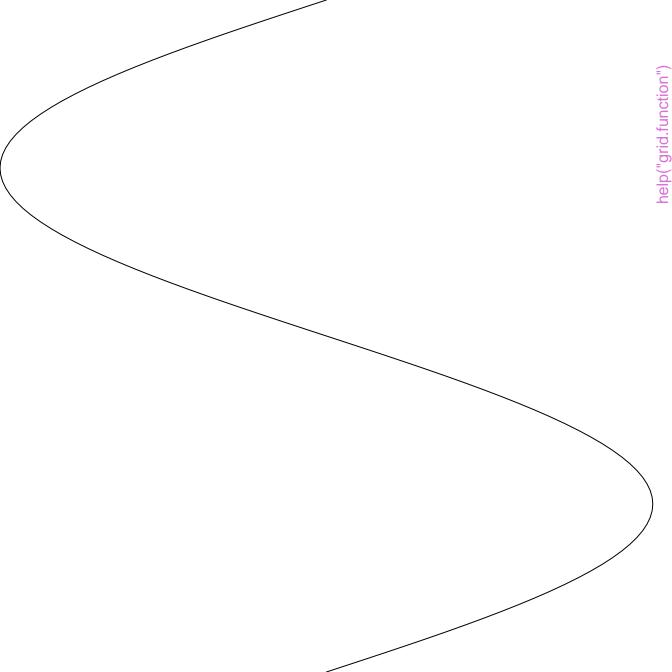


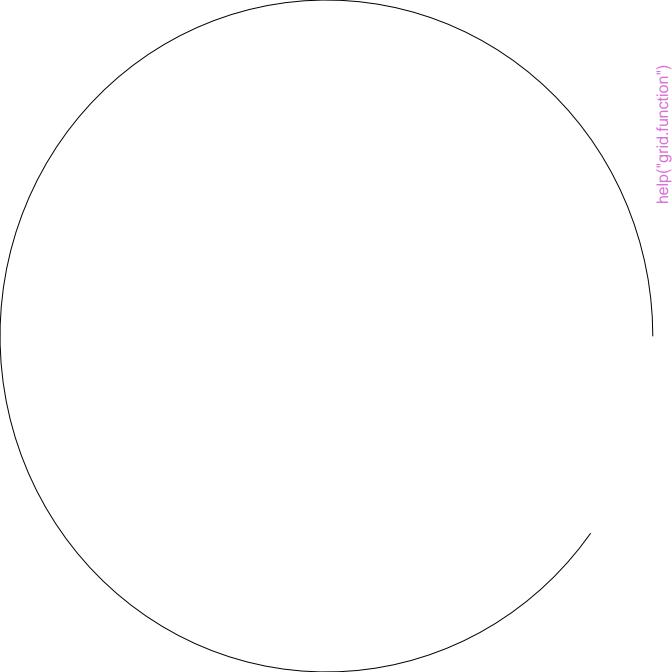


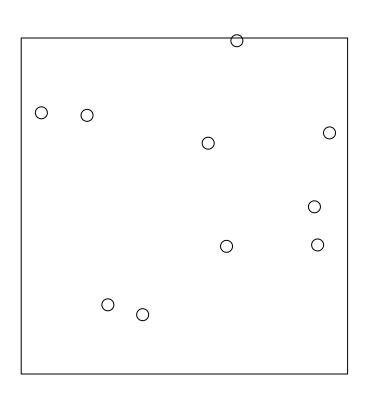


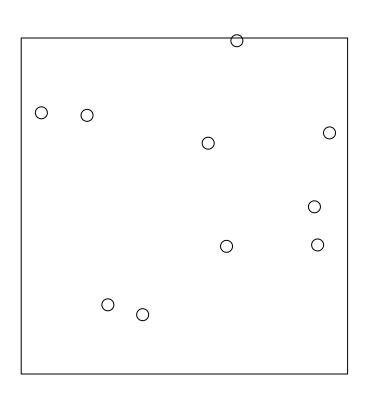


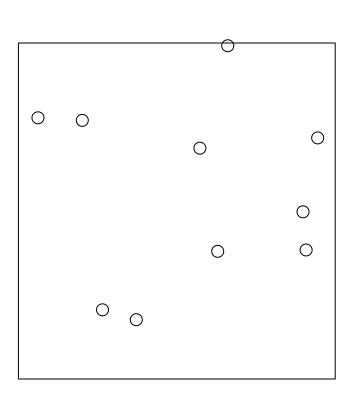








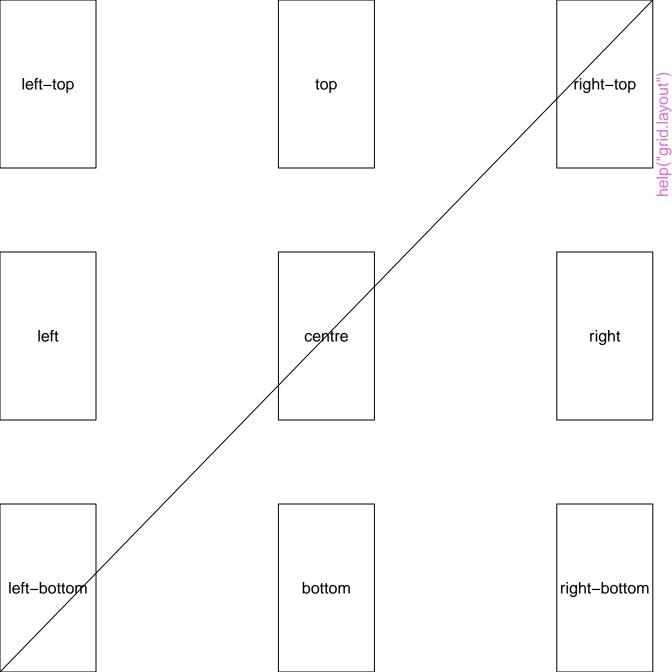


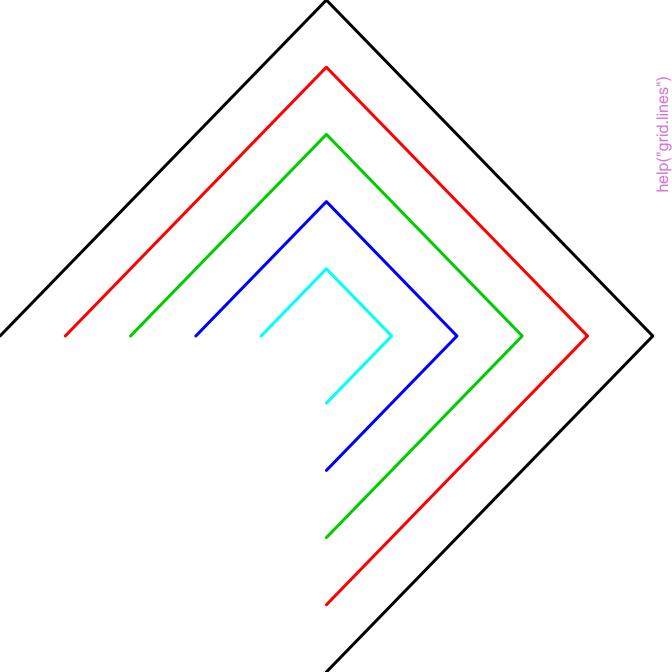


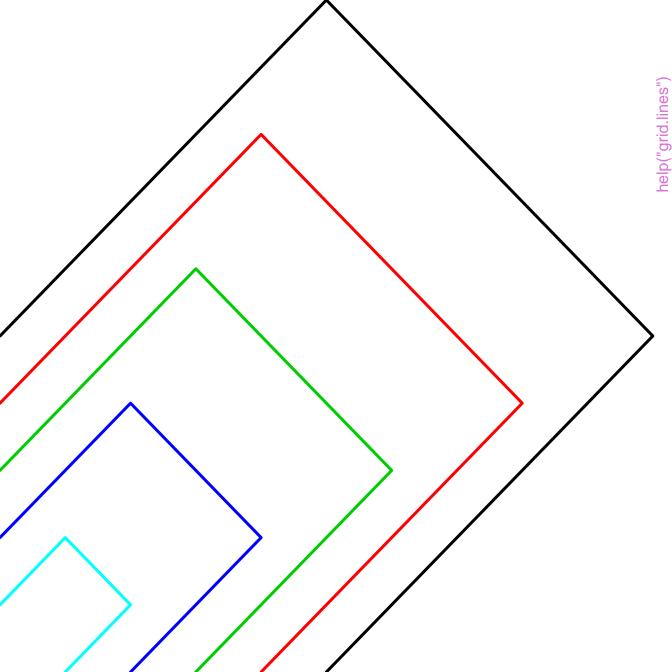
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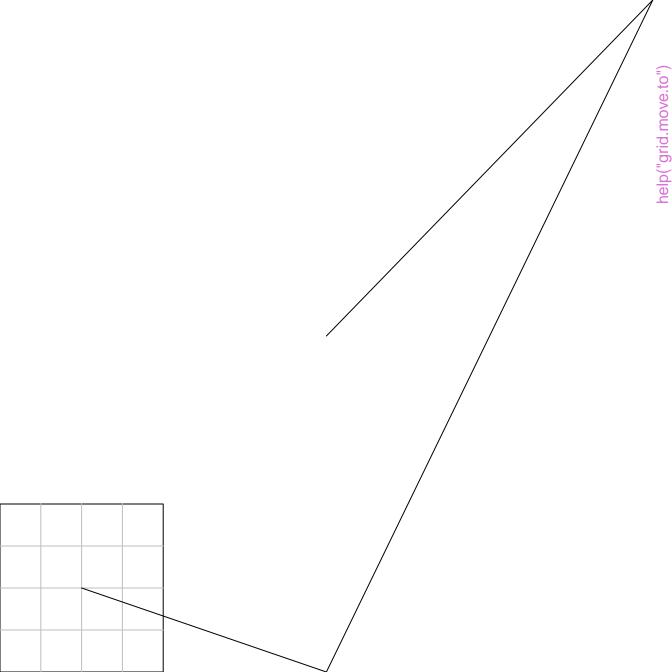
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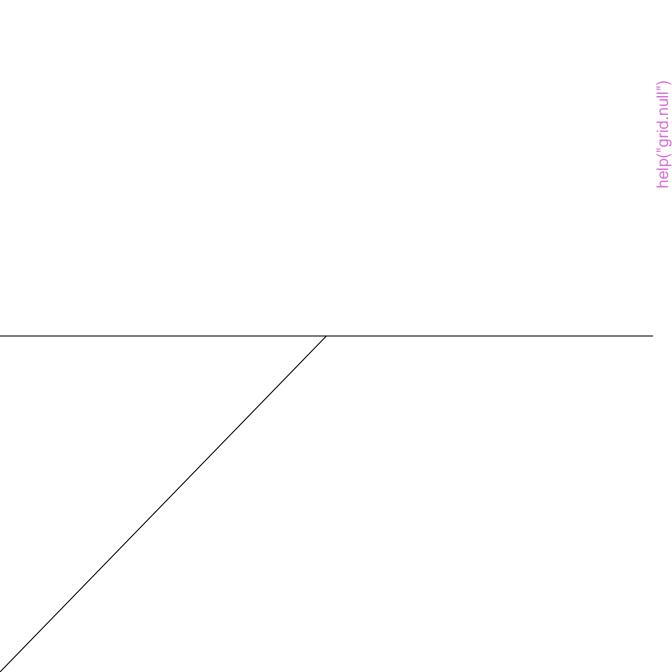
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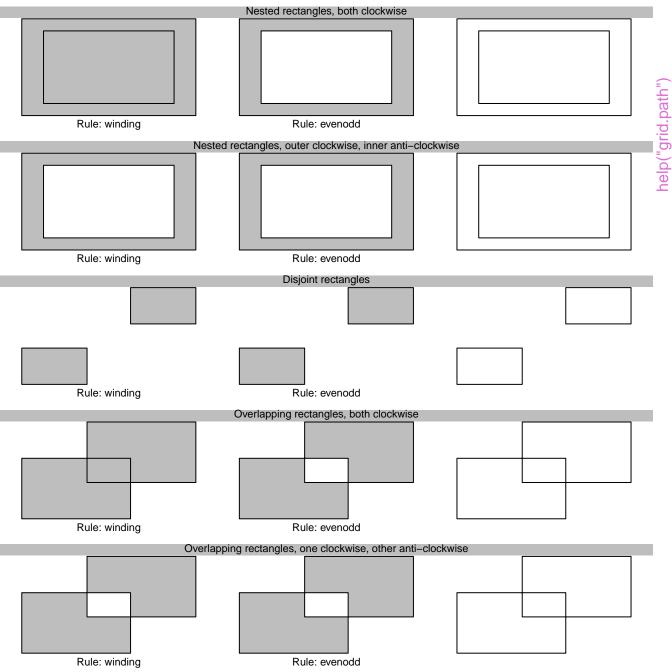


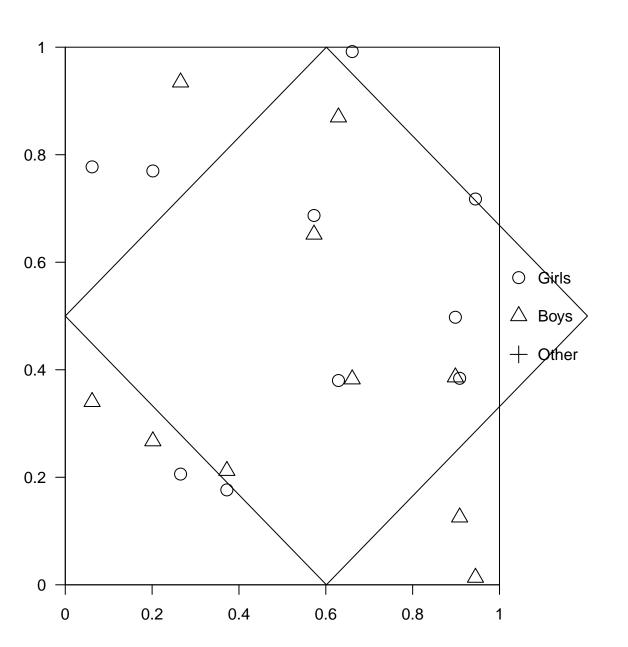


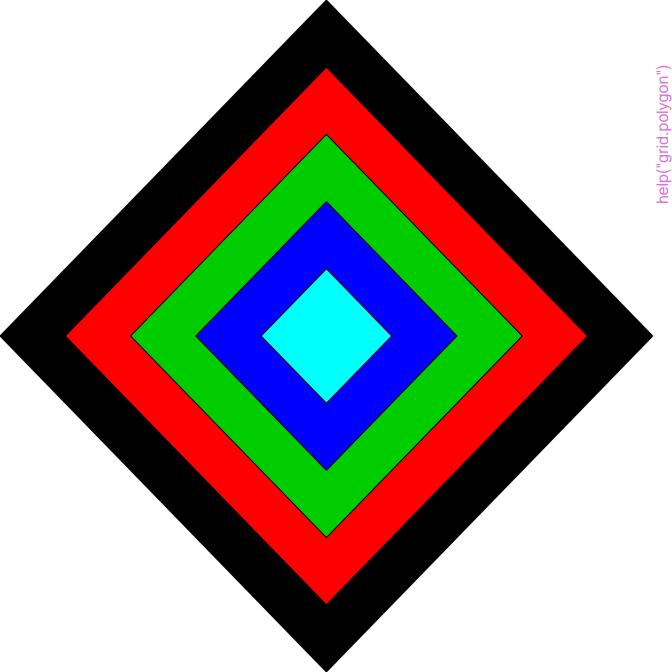


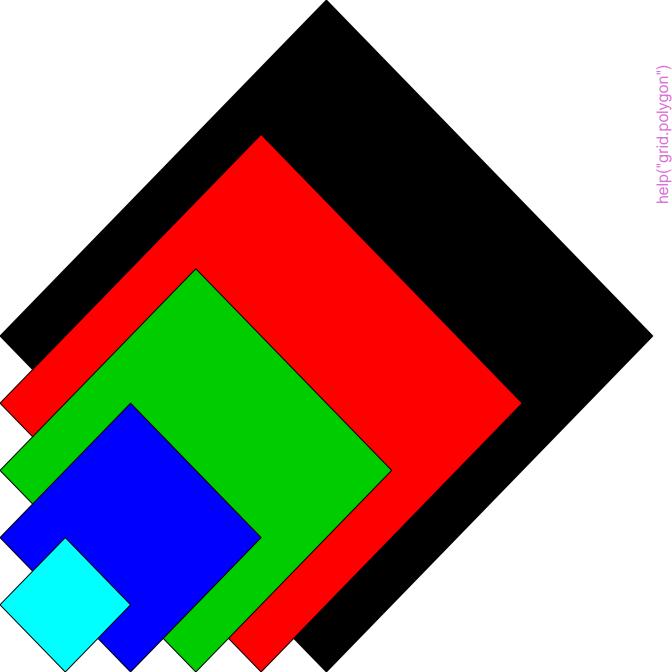


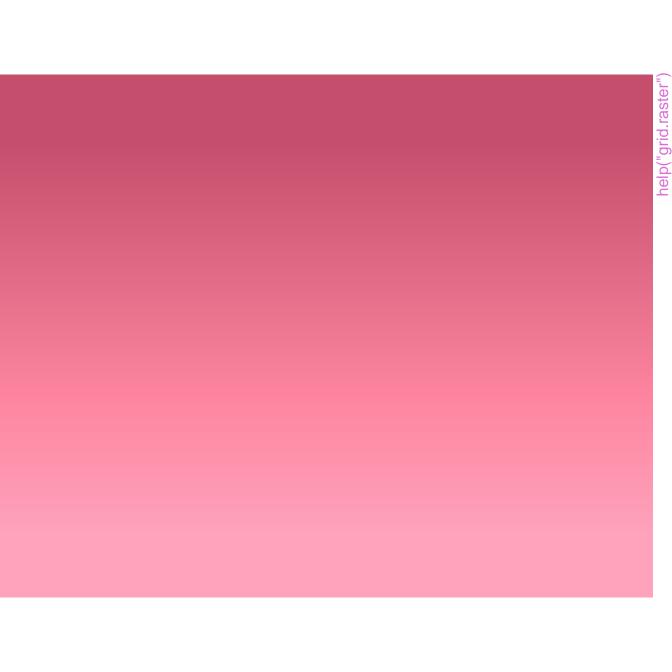


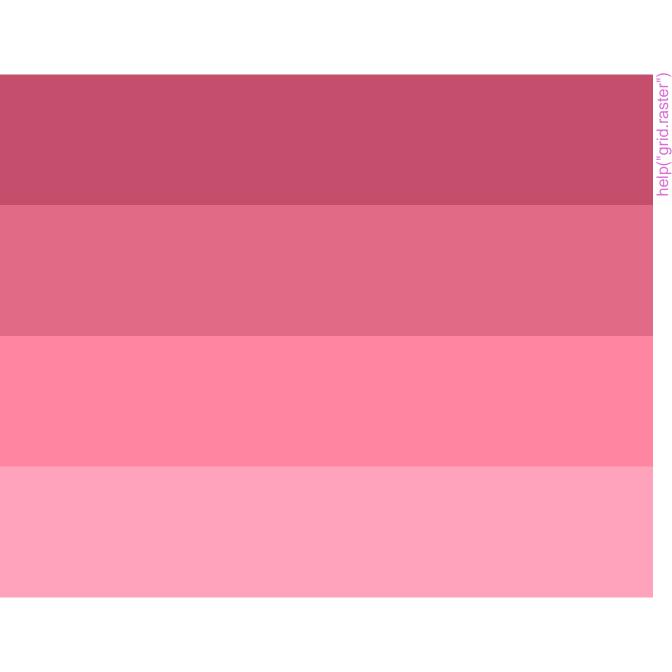


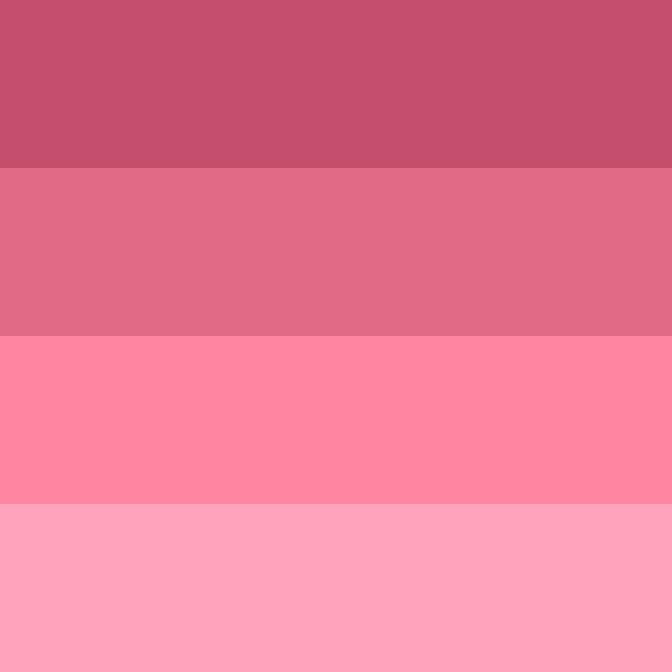


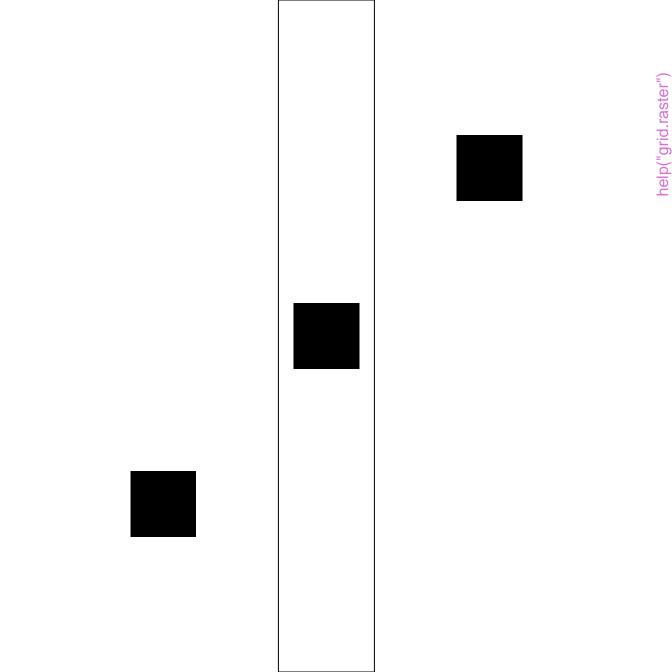


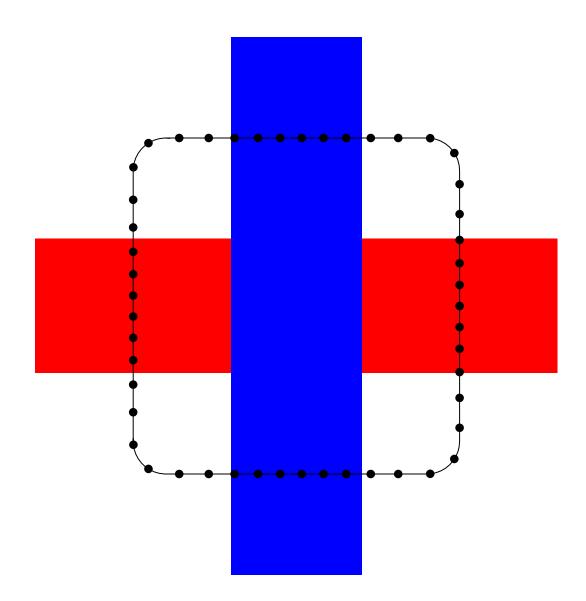




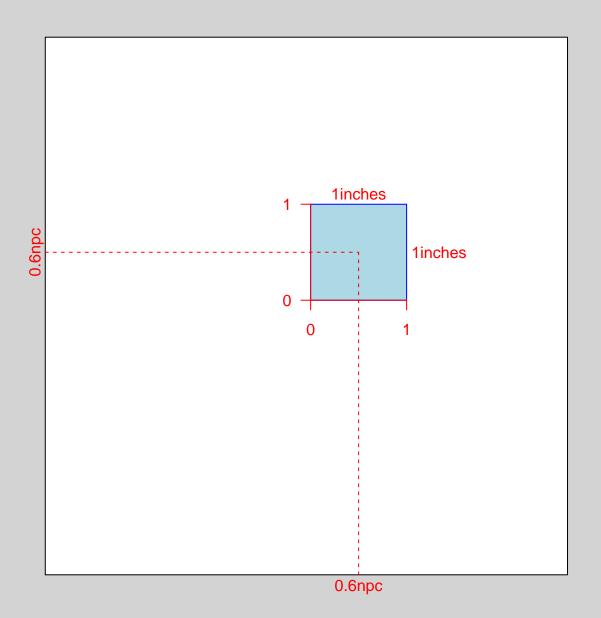


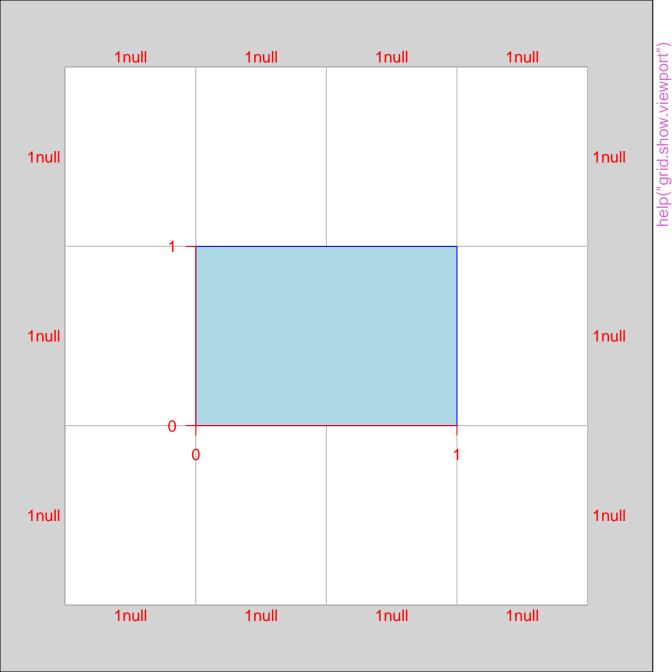




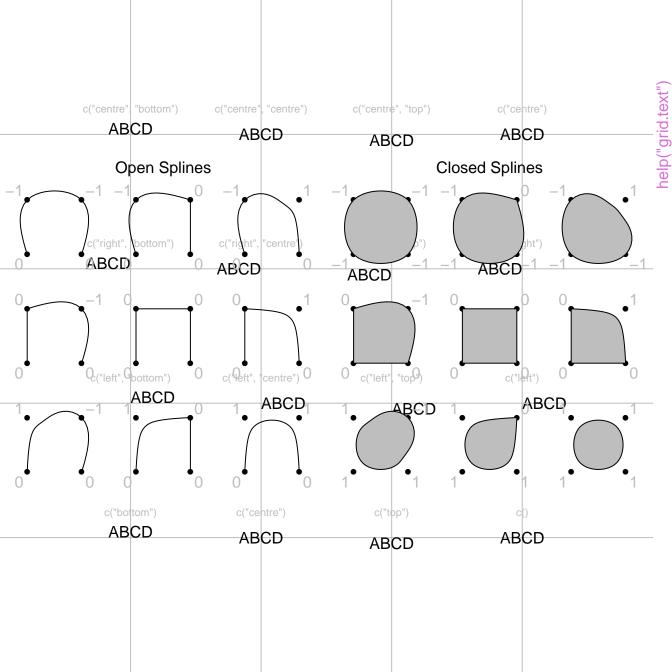


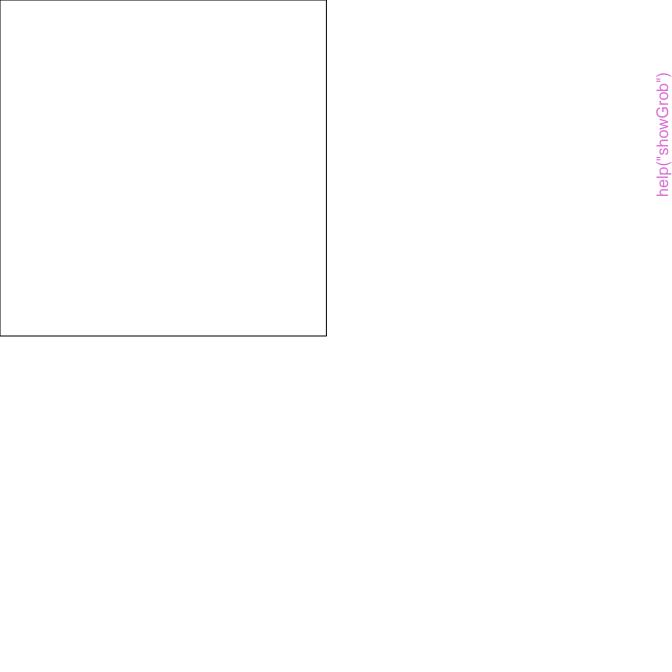
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1lines	(2, 1)	(2, 2)	1lines
1lines	(3, 1)	(3, 2)	1lines
1null	(4, 1)	(4, 2)	1null
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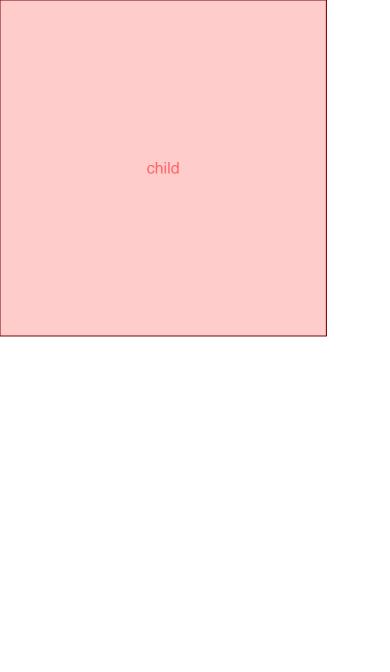
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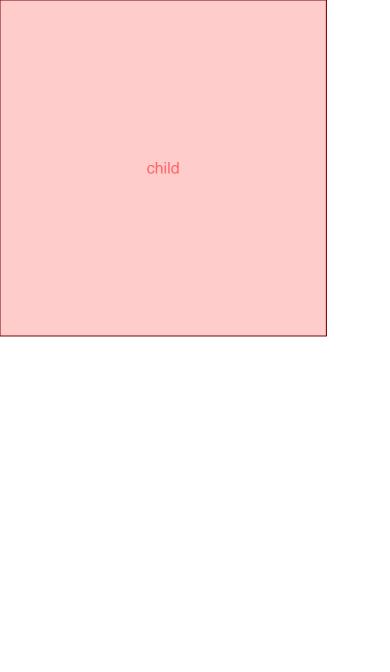
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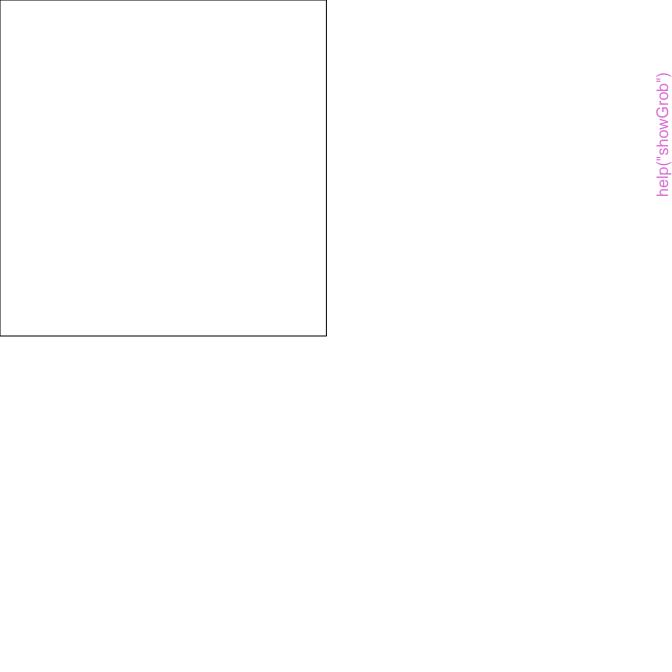
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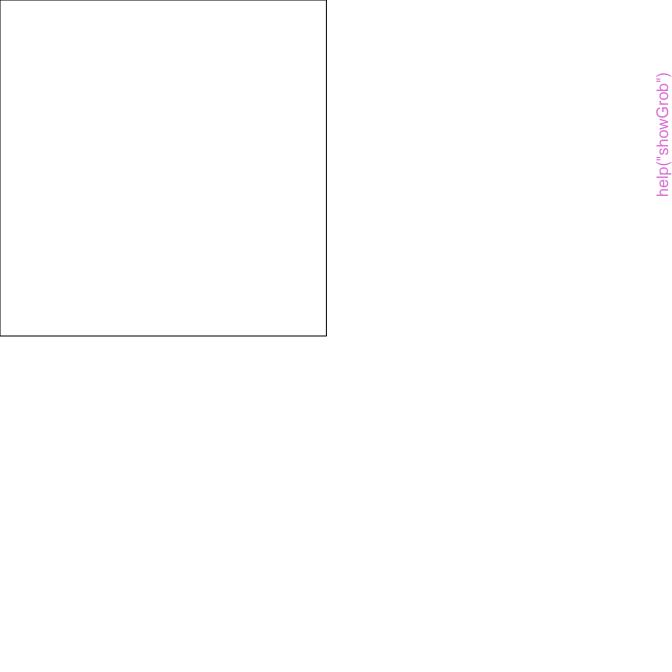
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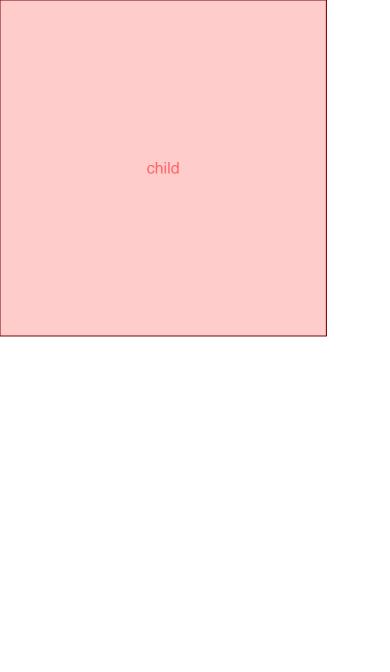
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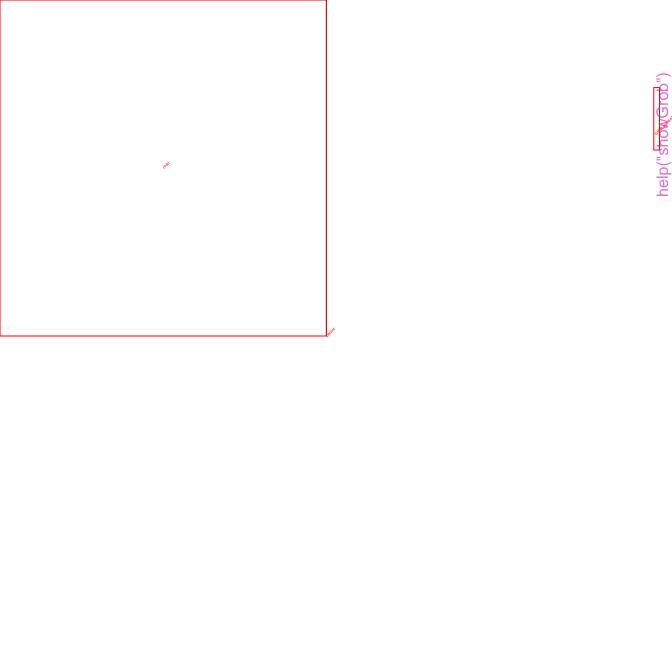


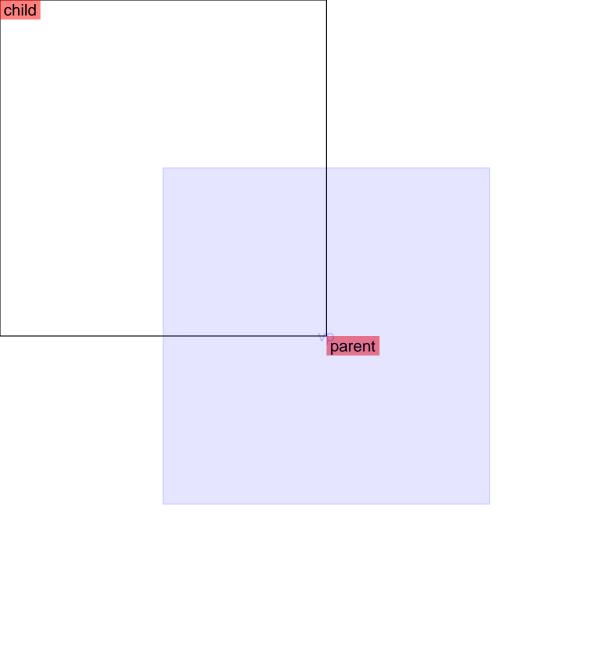
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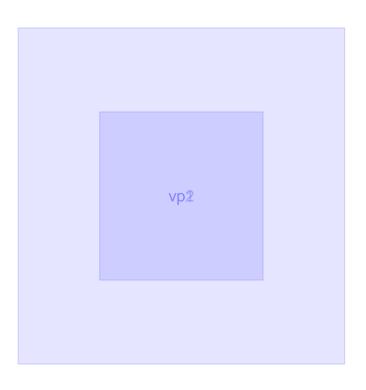


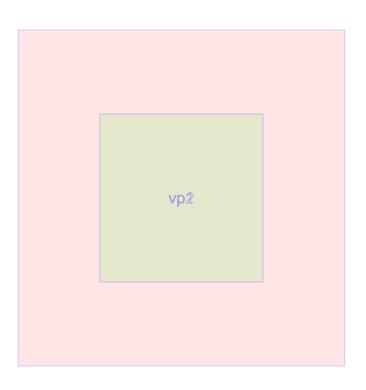


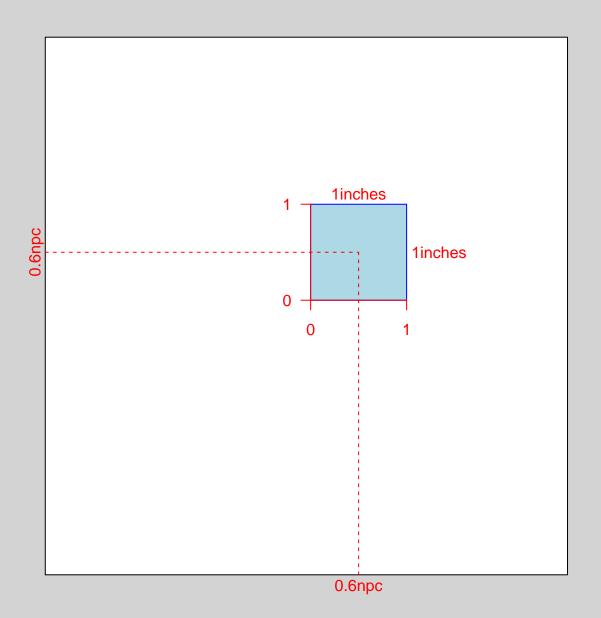


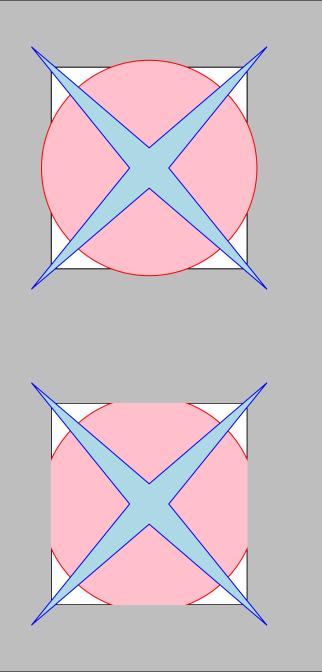


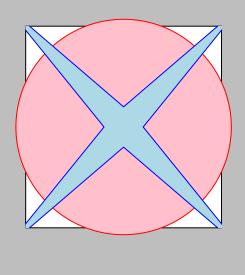
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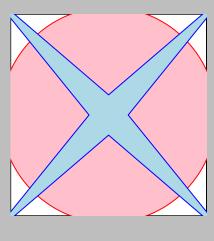


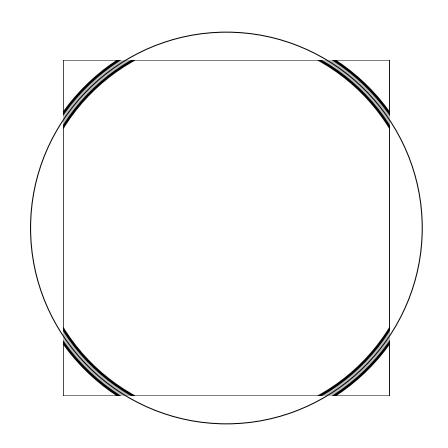












viewport[A]->(viewport[B]->(viewport[C]->(viewport[D])), viewport[E])					
	viewport[E]				
viewport[B]->(viewport[C]->(viewport[D]))					
viewport[C]->(viewport[D])					
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viewport[D]					
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