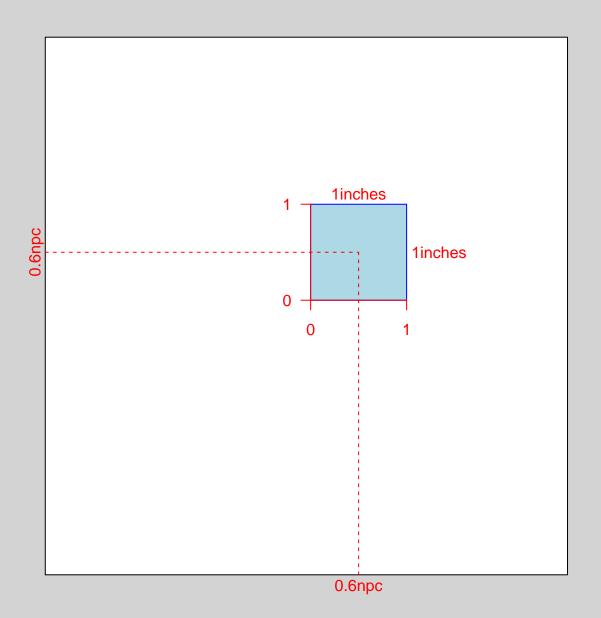
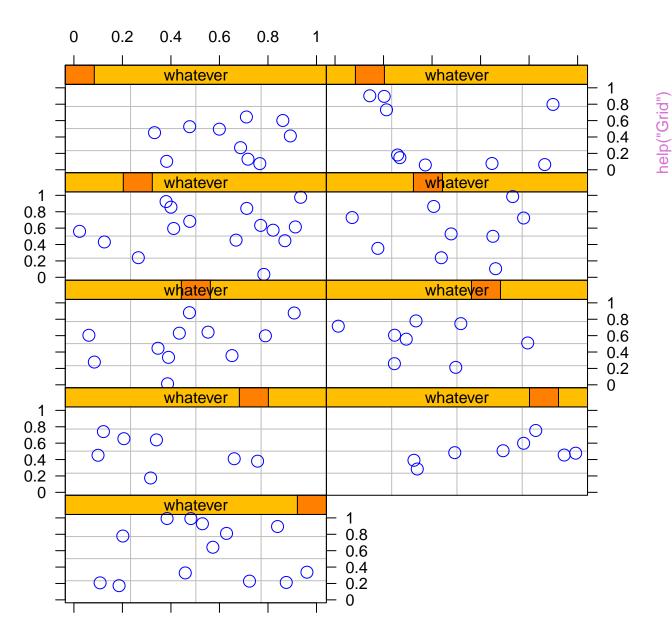
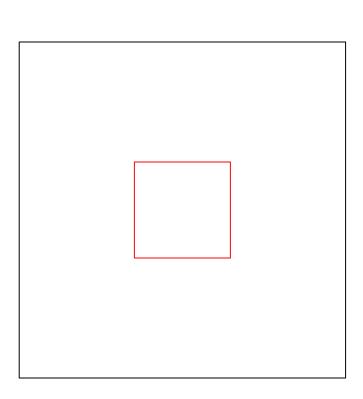
	1inches	1inches	
1lines	(1, 1)	(1, 2)	1lines
1lines	(2, 1)	(2, 2)	1lines
1lines	(3, 1)	(3, 2)	1lines
1null	(4, 1)	(4, 2)	1null
	1inches	1inches	





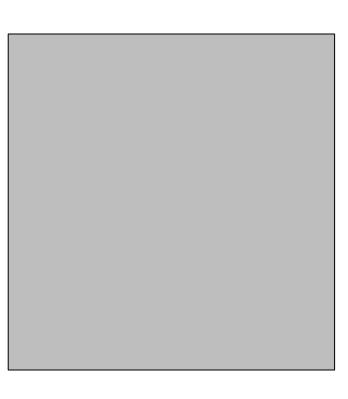
abcdefghijklmnopgrstuvwxyz

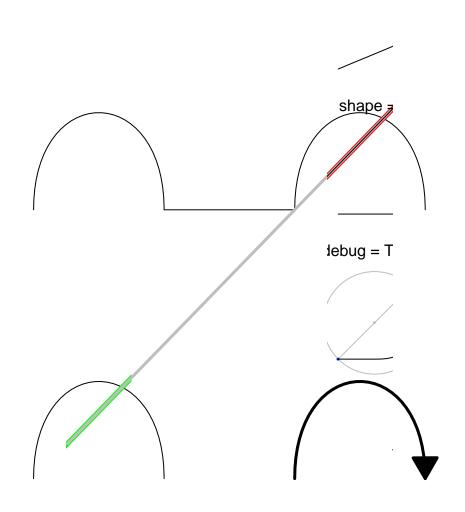


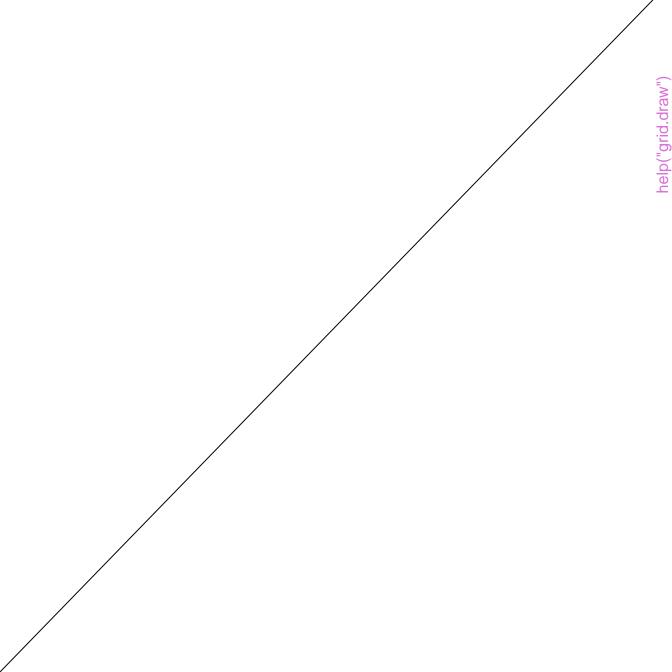


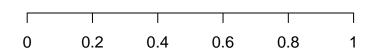
This text is the colour set by the viewport (blue)

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







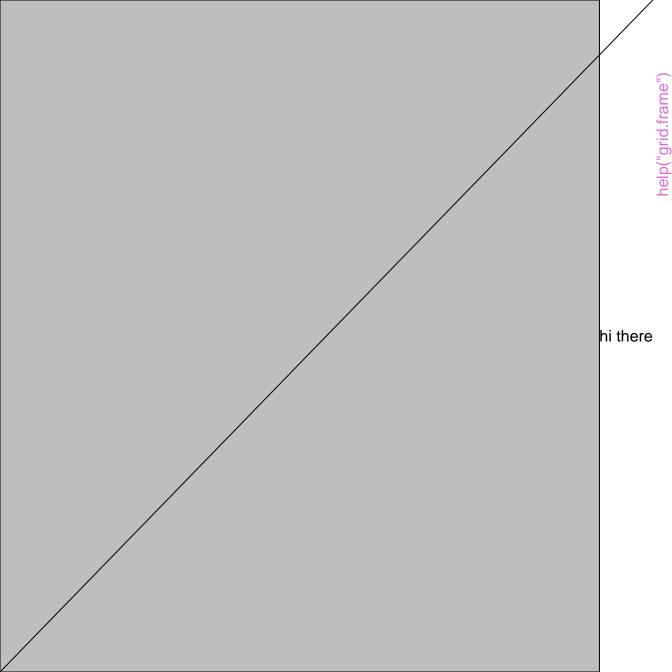


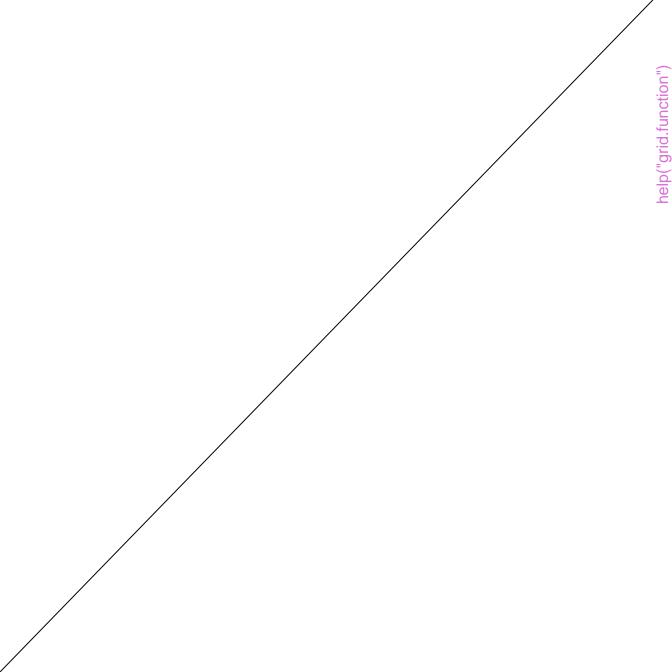


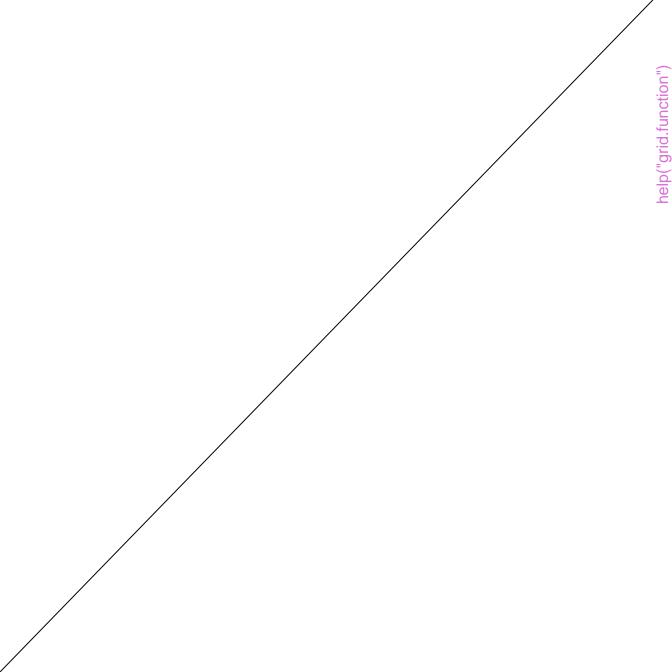


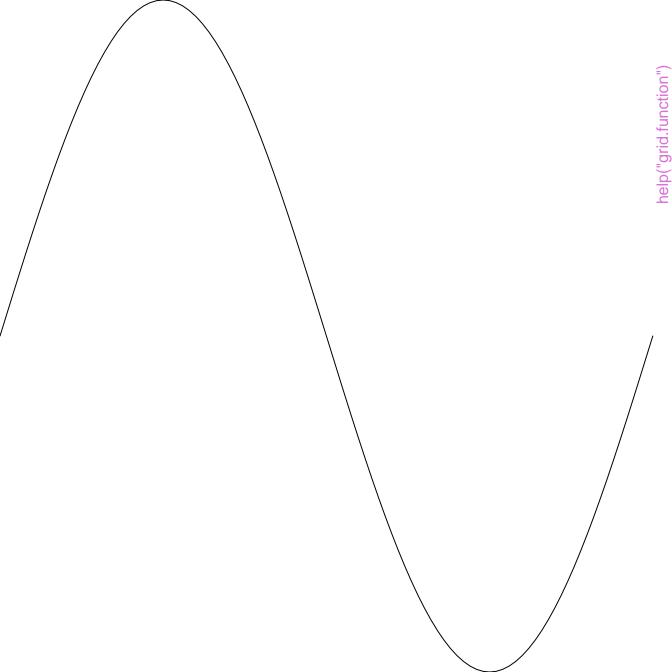


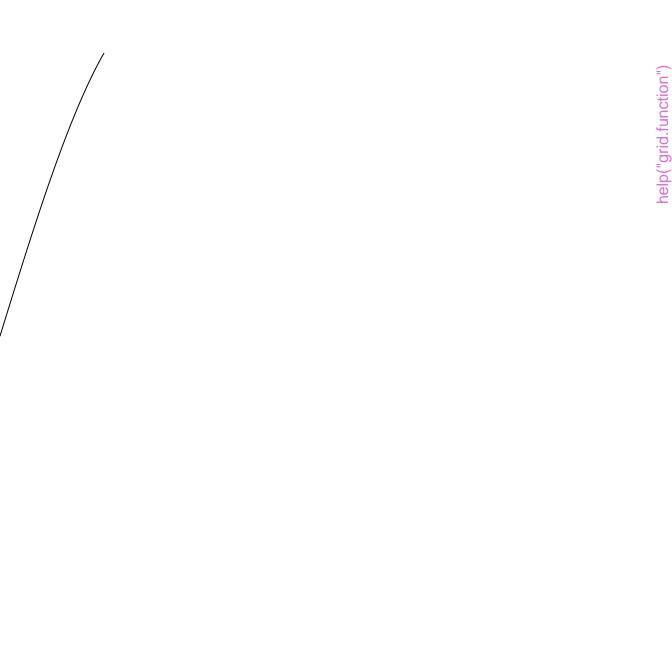


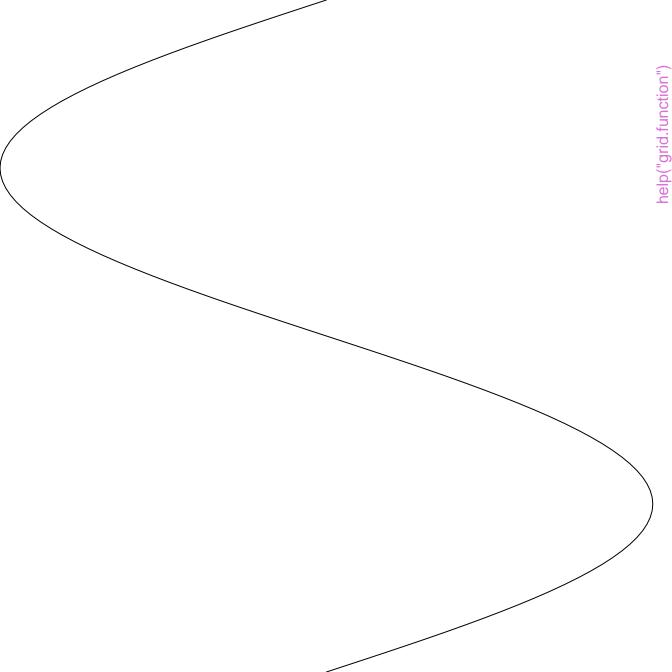


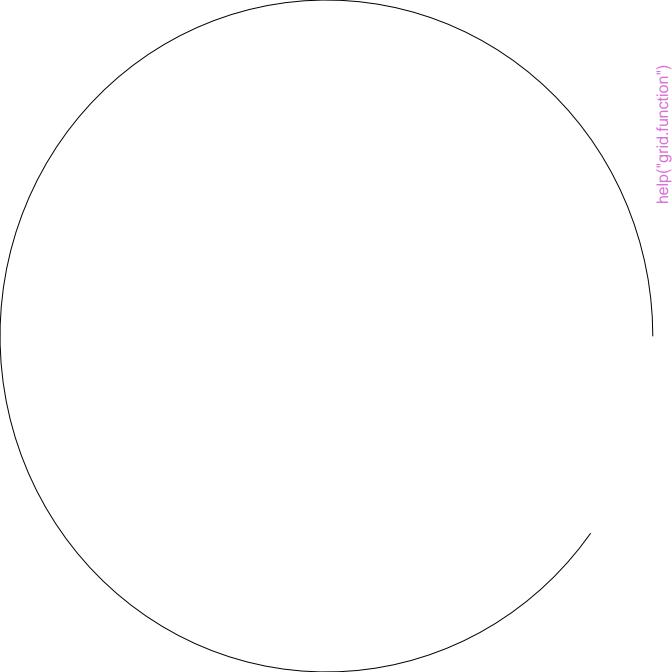


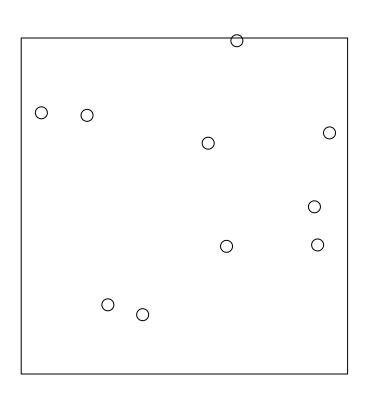


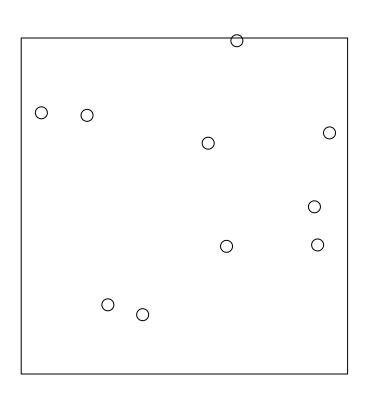


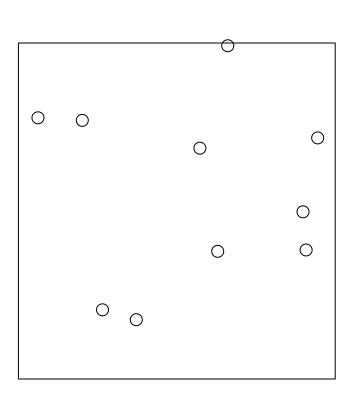








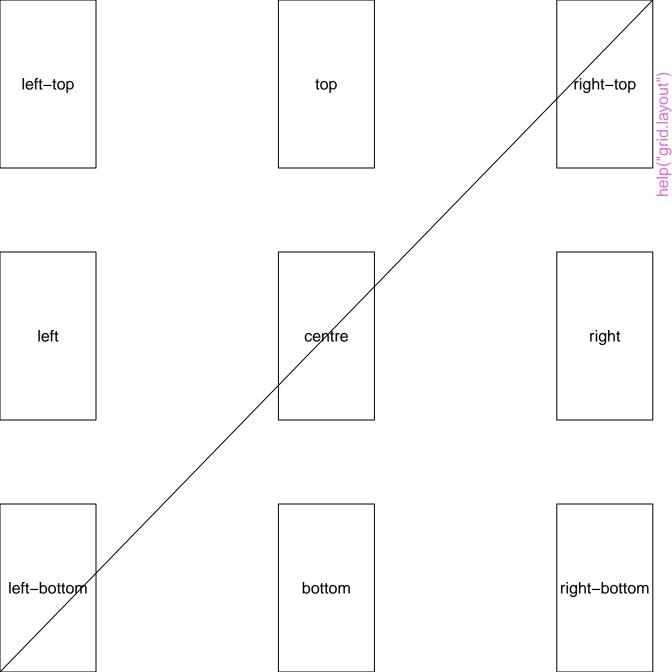


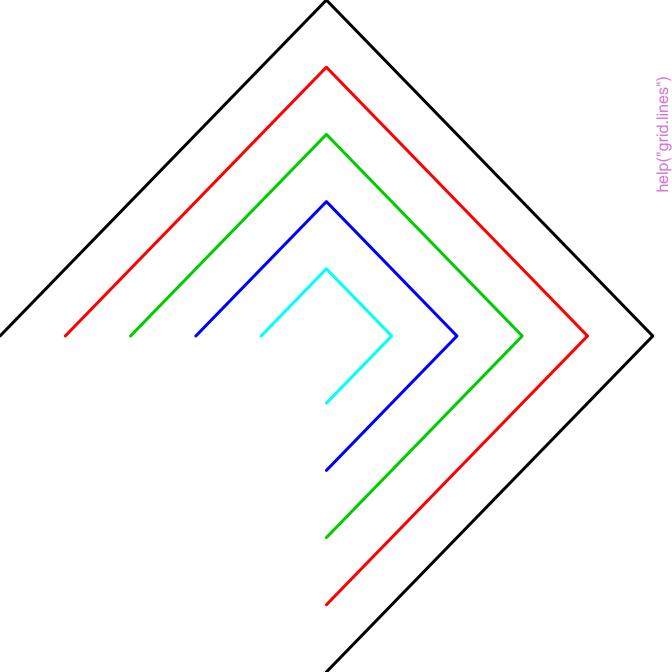


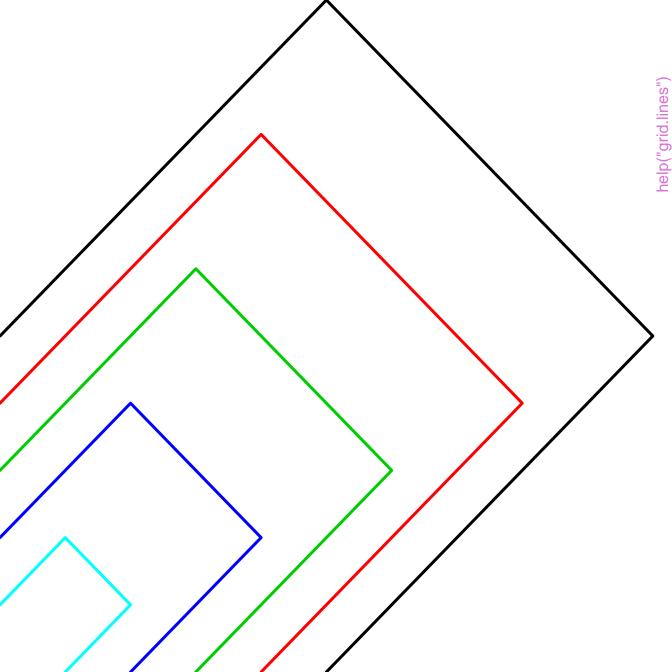
1null

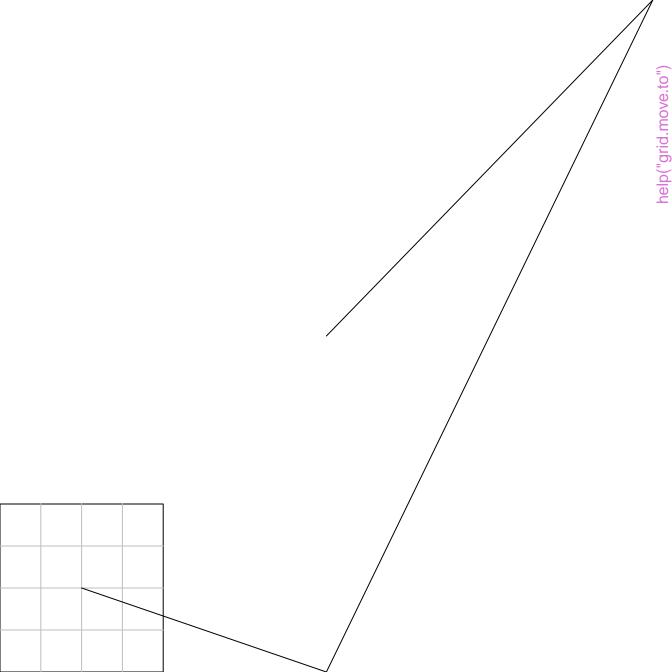
1null

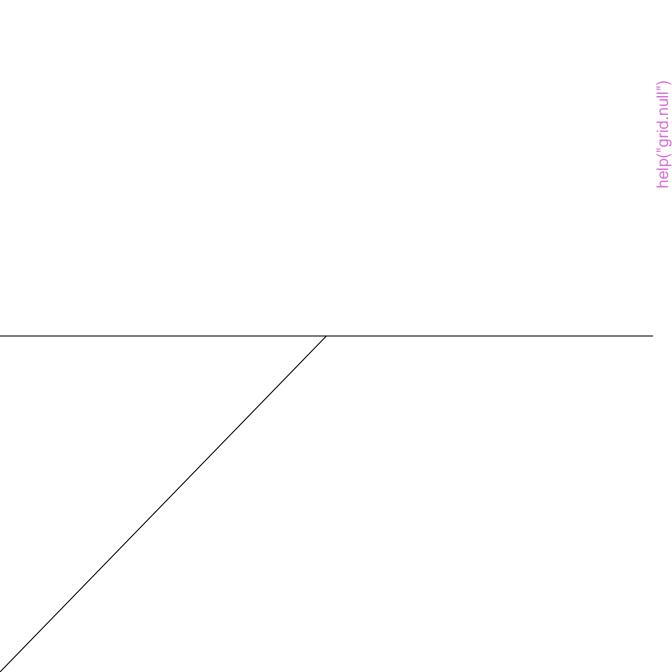
help("grid.layout")

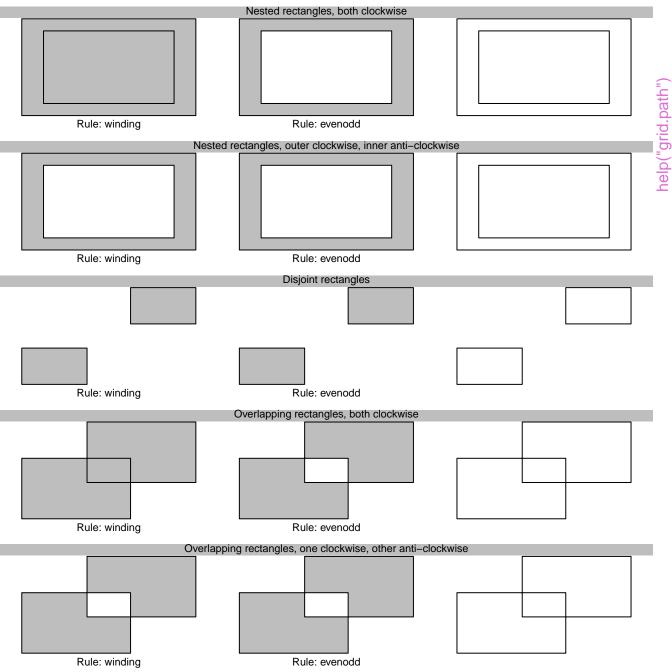


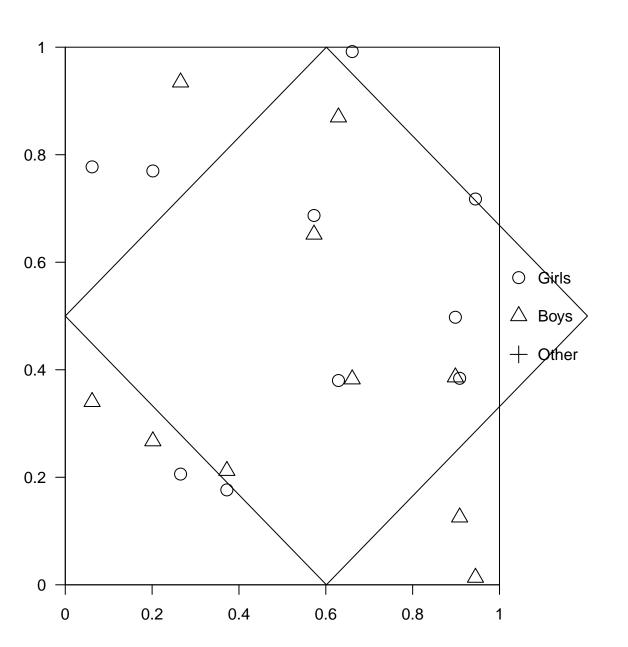


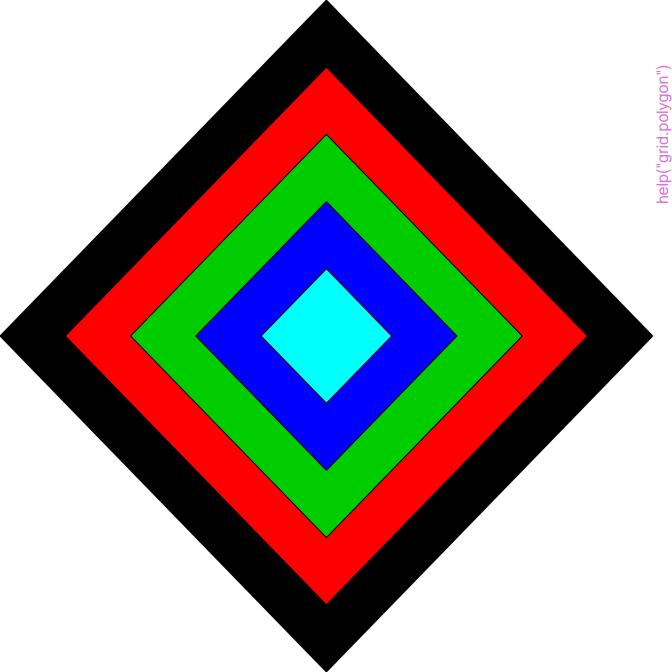


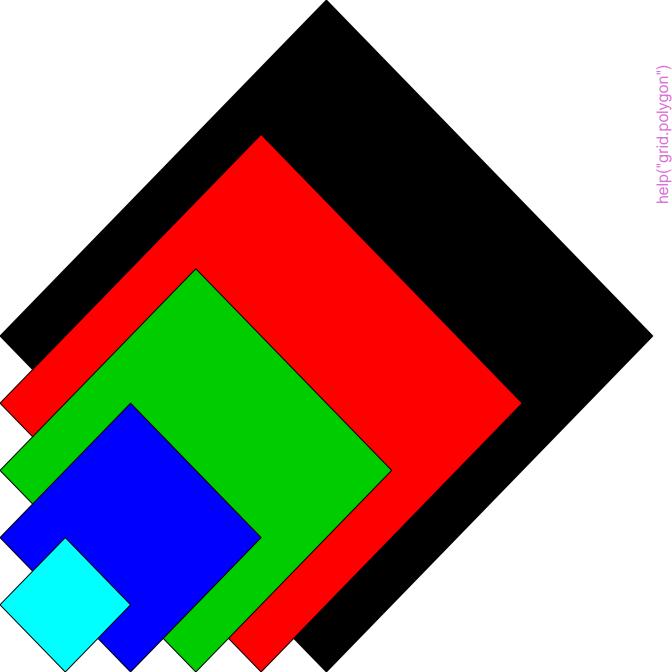


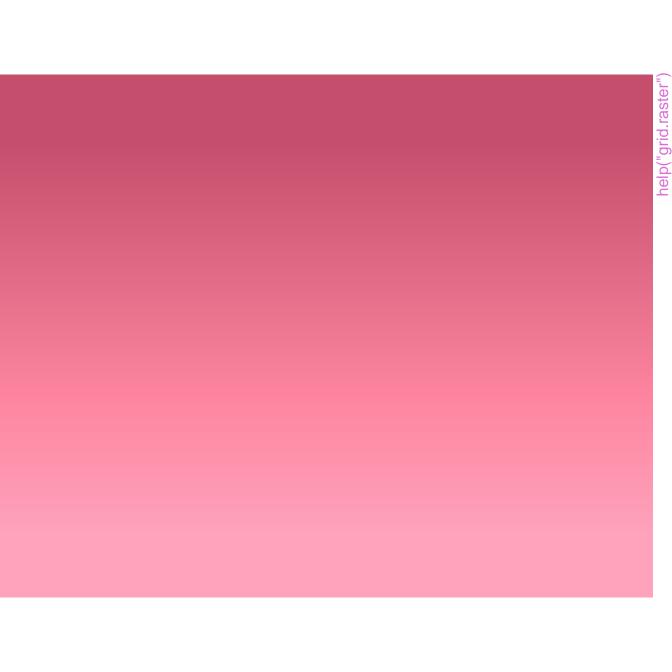


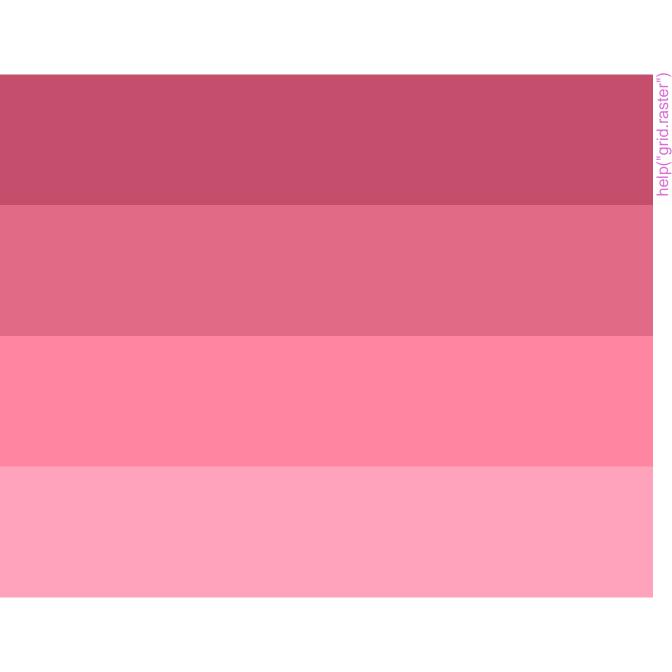


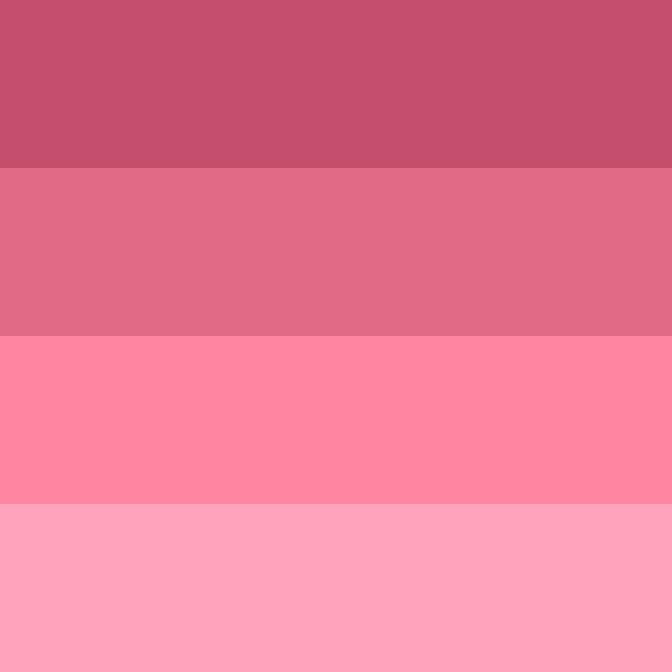


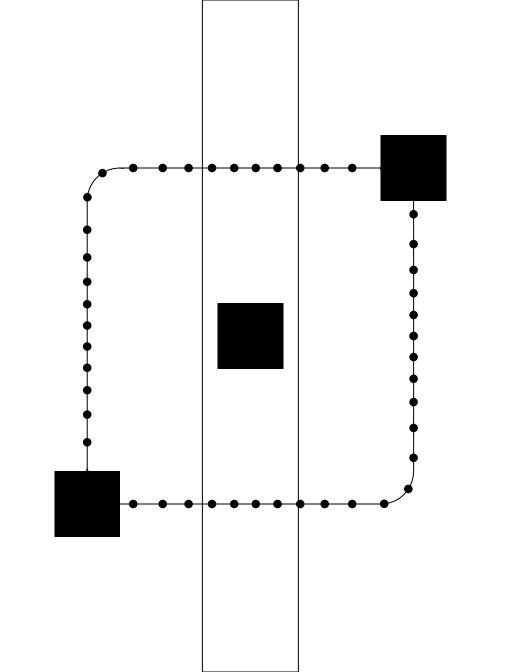






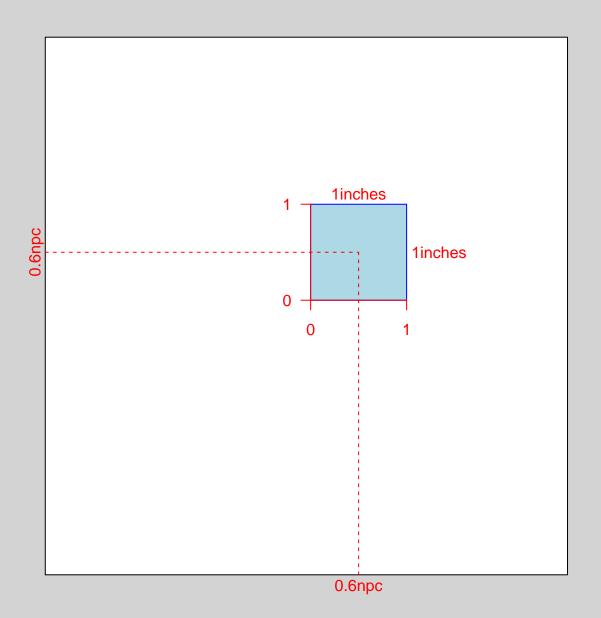


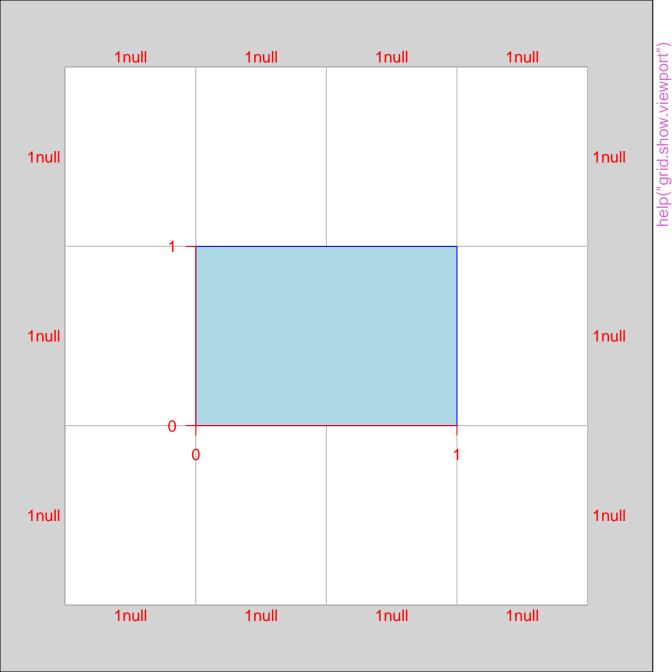




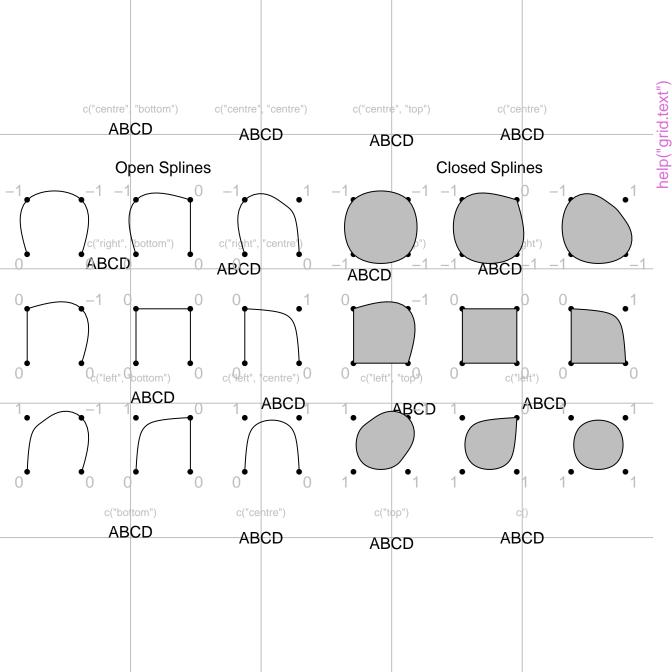
help("grid.raster")

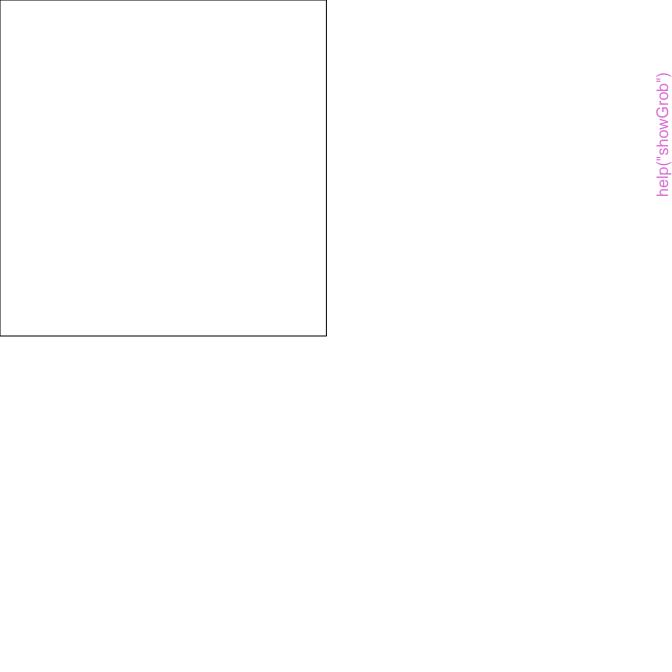
	1inches	1inches	
1lines	(1, 1)	(1, 2)	1lines
1lines	(2, 1)	(2, 2)	1lines
1lines	(3, 1)	(3, 2)	1lines
1null	(4, 1)	(4, 2)	1null
	1inches	1inches	





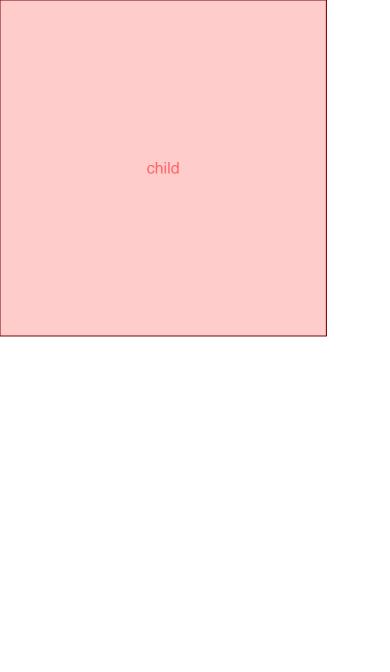
SOMETHING NICKAND BY THING NICKAND BY THING NICKAND BY THE NICKAND





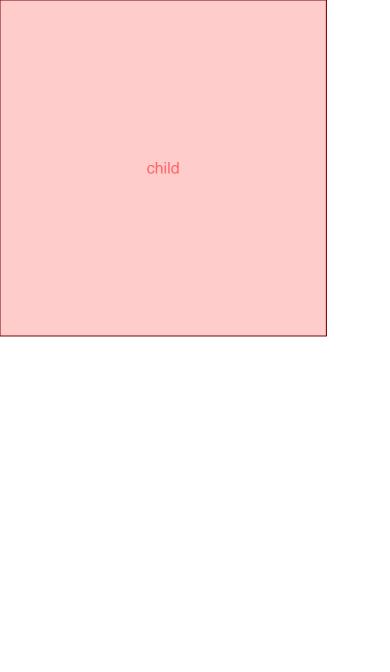
child

<del>Jar</del>eni



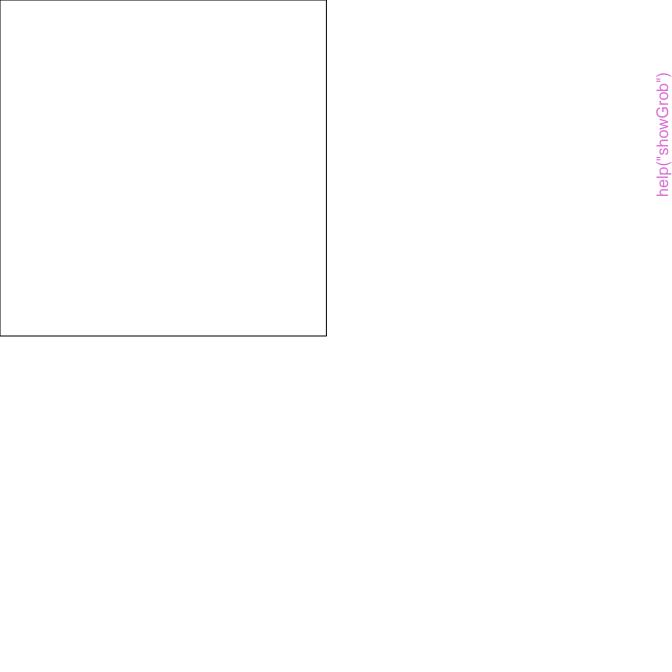
<del>par</del>ent

<del>par</del>ent



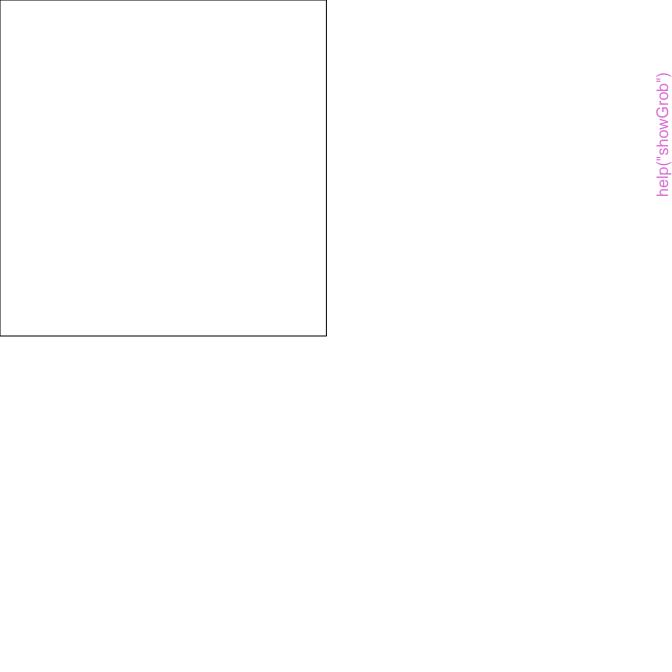
child

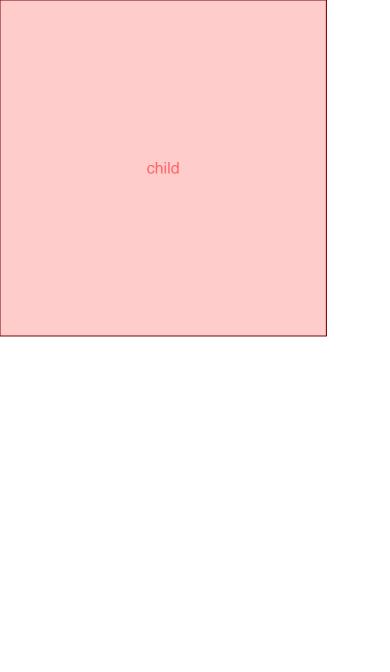
<del>oar</del>ent

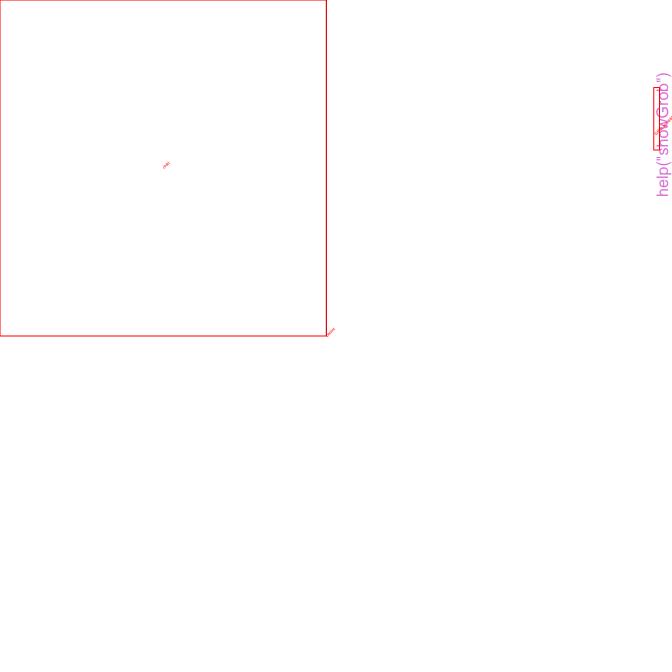


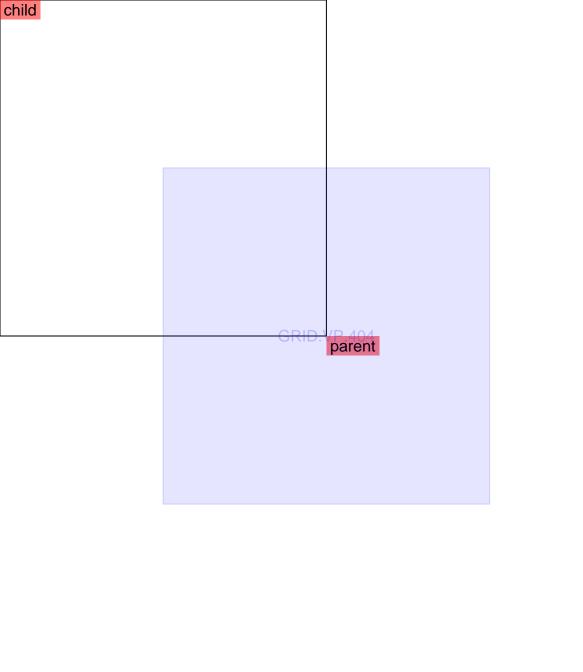
child

<del>Jar</del>eni





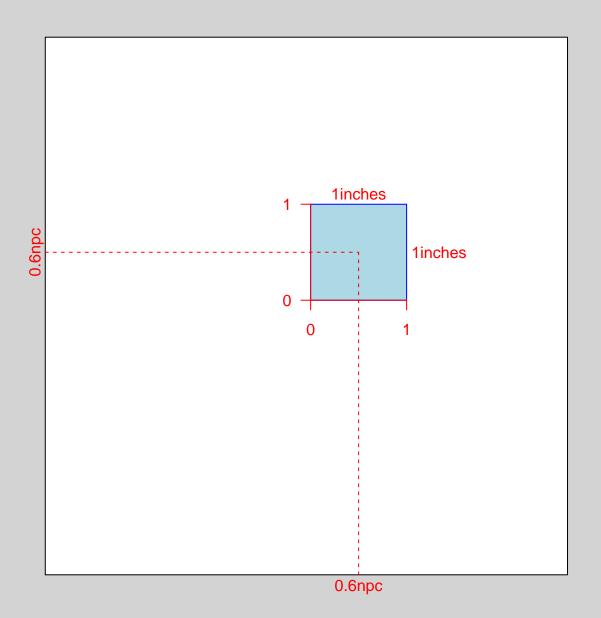


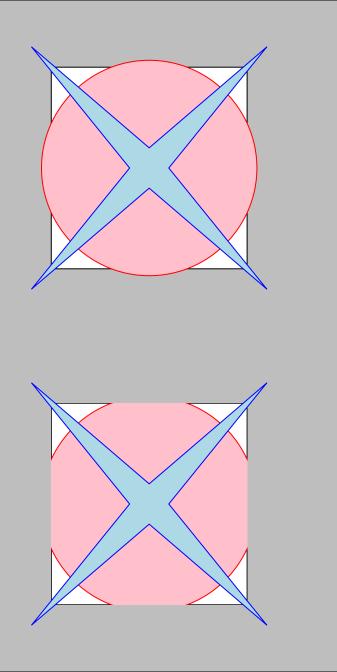


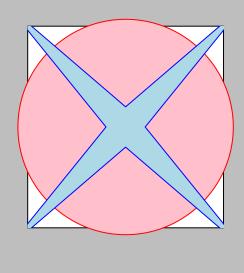
help("showGro

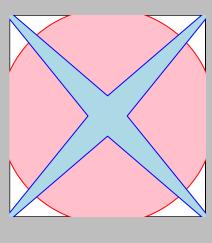


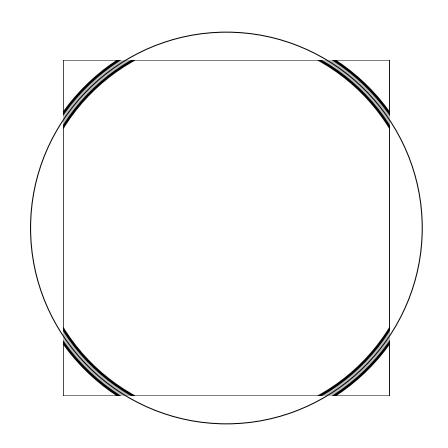












$viewport[A] -> (viewport[B] -> (viewport[C] -> (viewport[D])), \ viewport[E])$				
	viewport[E]			
viewport[B]->(viewport[C]->(viewport[D]))				
viewport[C]->(viewport[D])				
viewport[o] >(viewport[o])				
Liferim ant ID				
viewport[D]				
	_			

Quarter of the device

Quarter of the parent viewport

