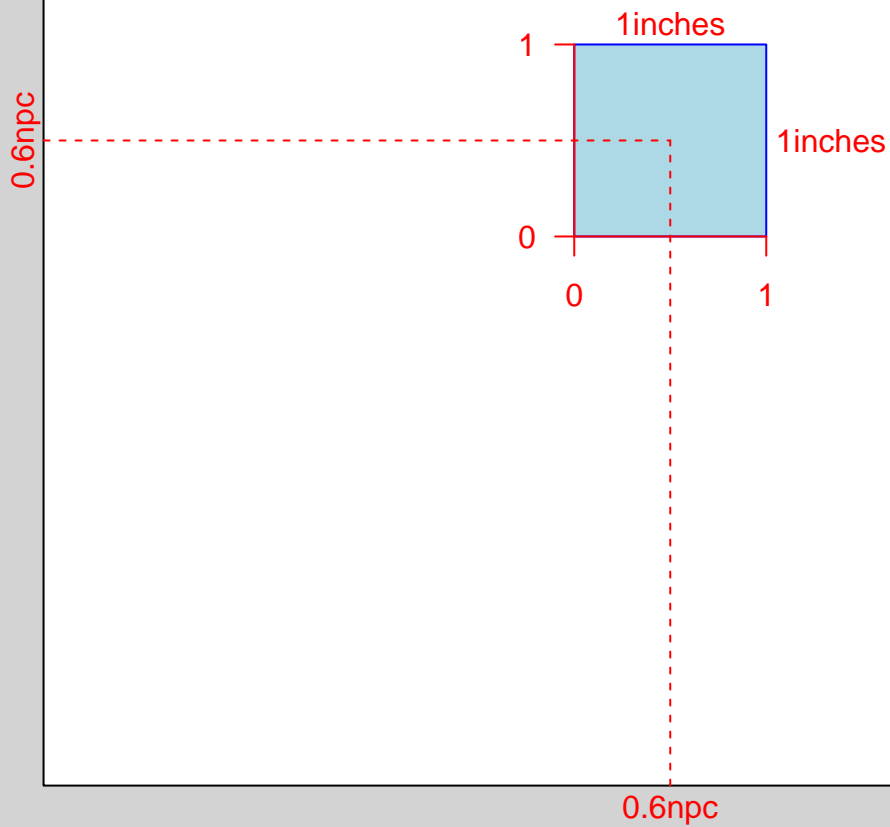
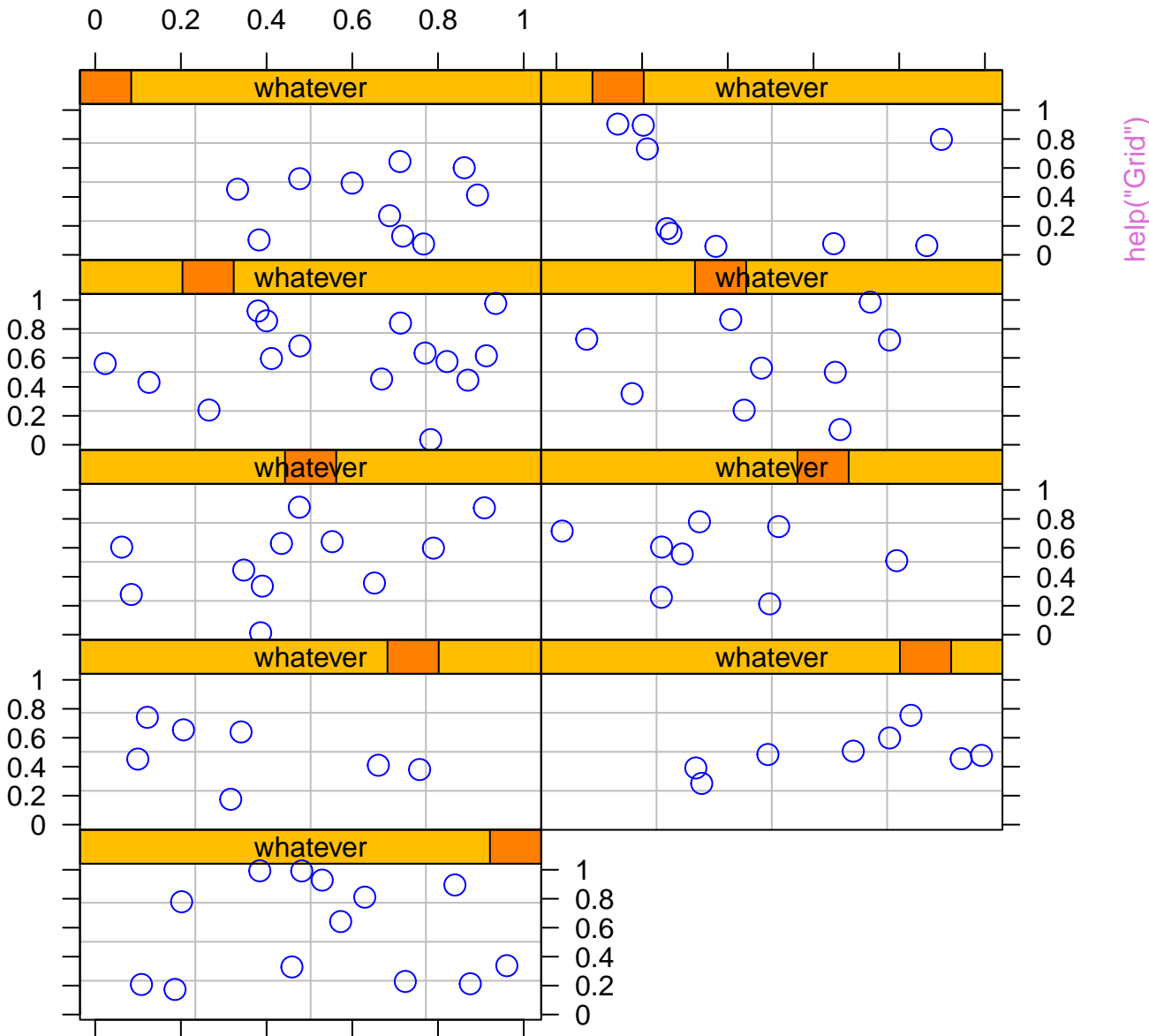


help("Grid")





a b c d e f g h i j k l m n o p q r s t u v w x y z

t

test

testy

test

two

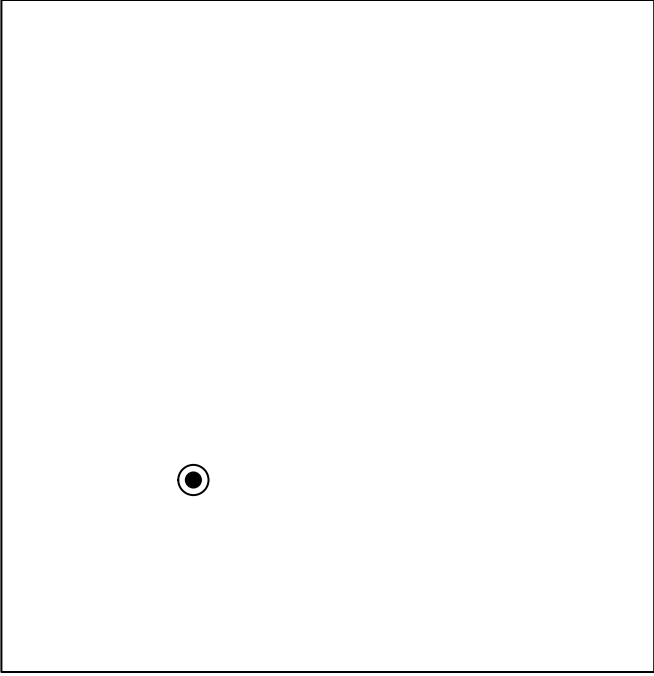
x

y

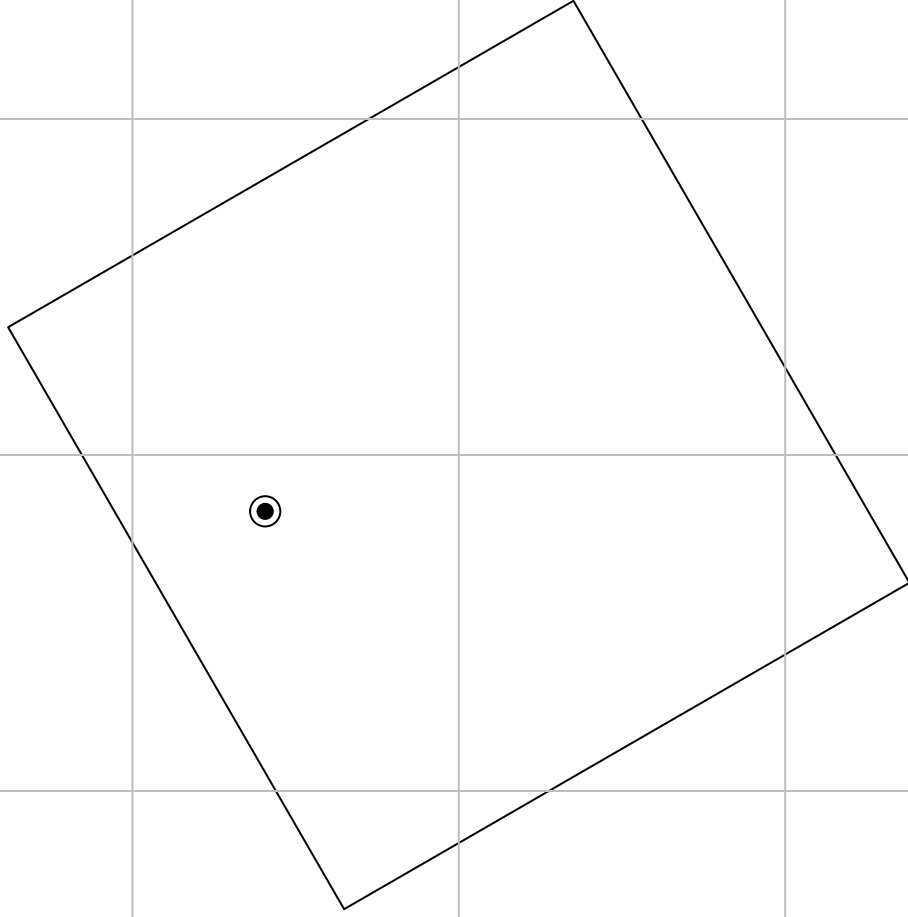
$x + y$

$a + b$

$x + y$
 2



`help("deviceLoc")`



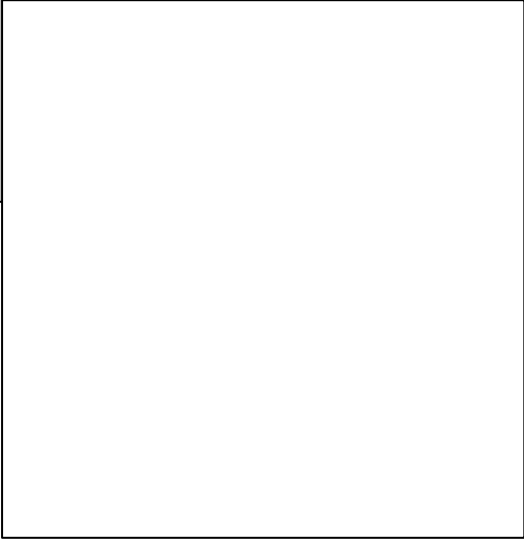
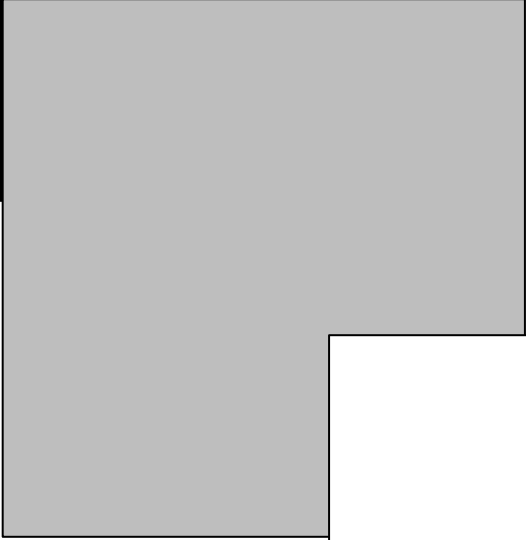
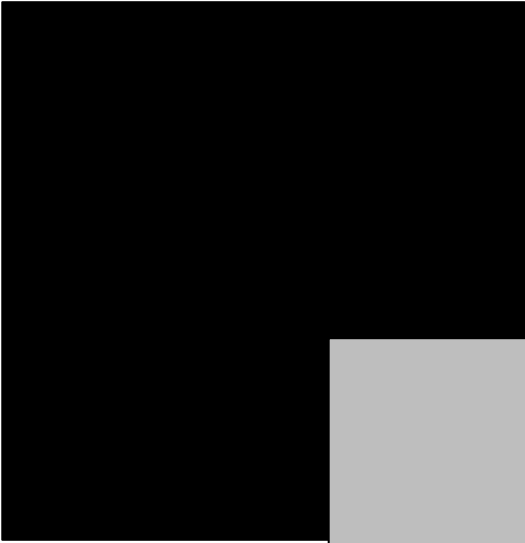
This text is the colour set by the viewport (blue)

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

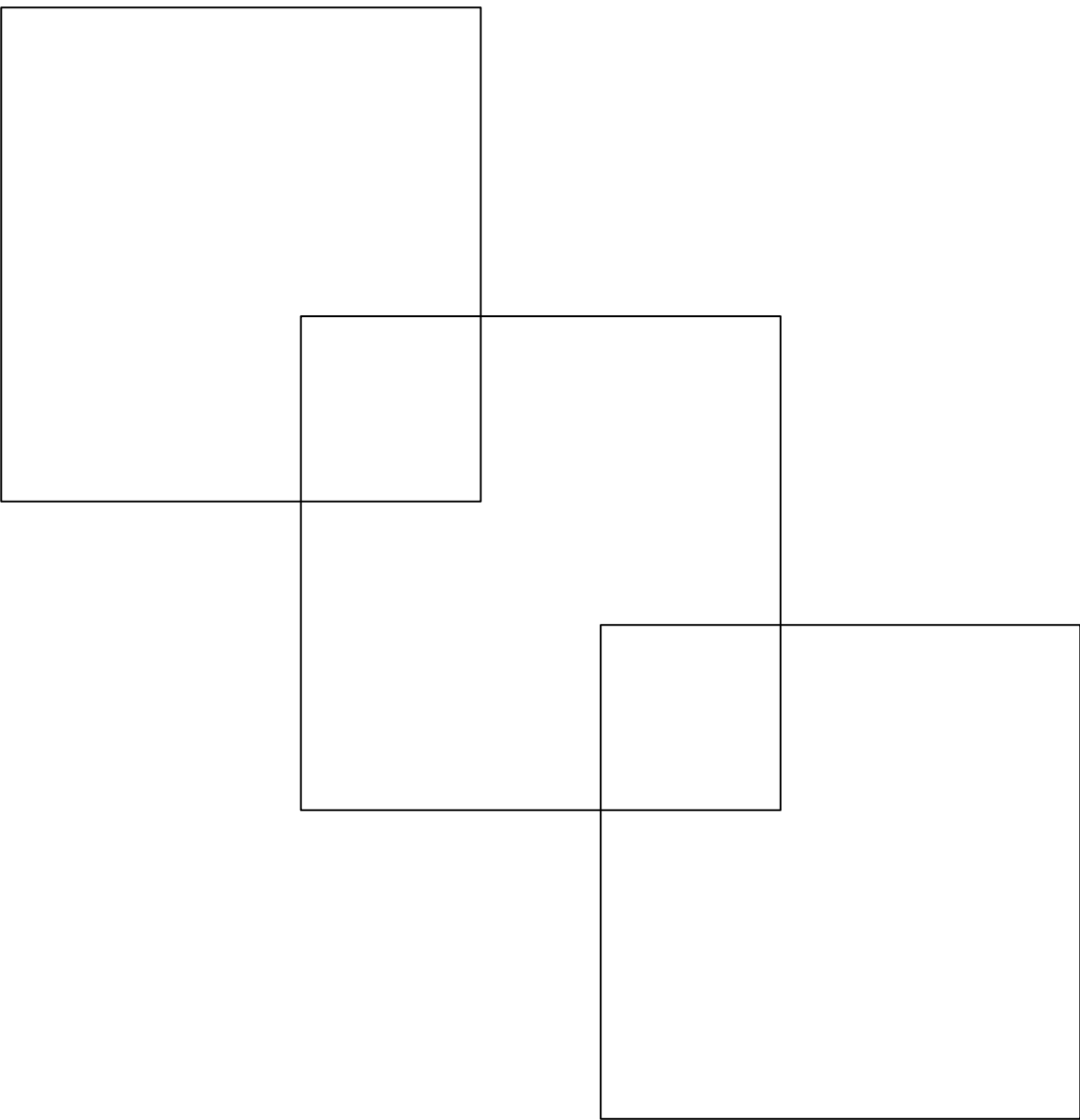
help("gpar")



help("gpar")

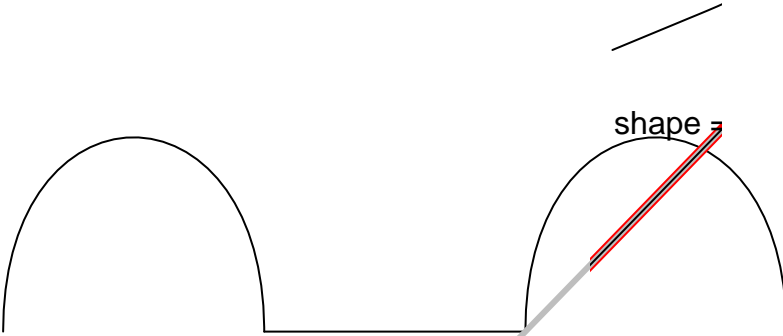


`help("grid.DLapply")`

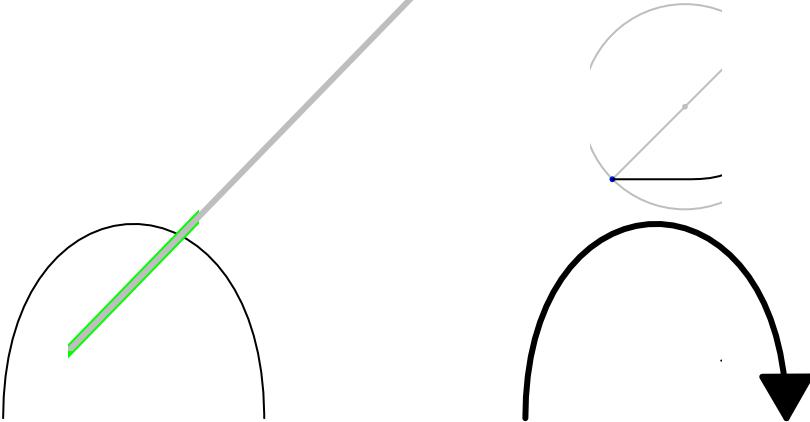


help("grid.DLapply")

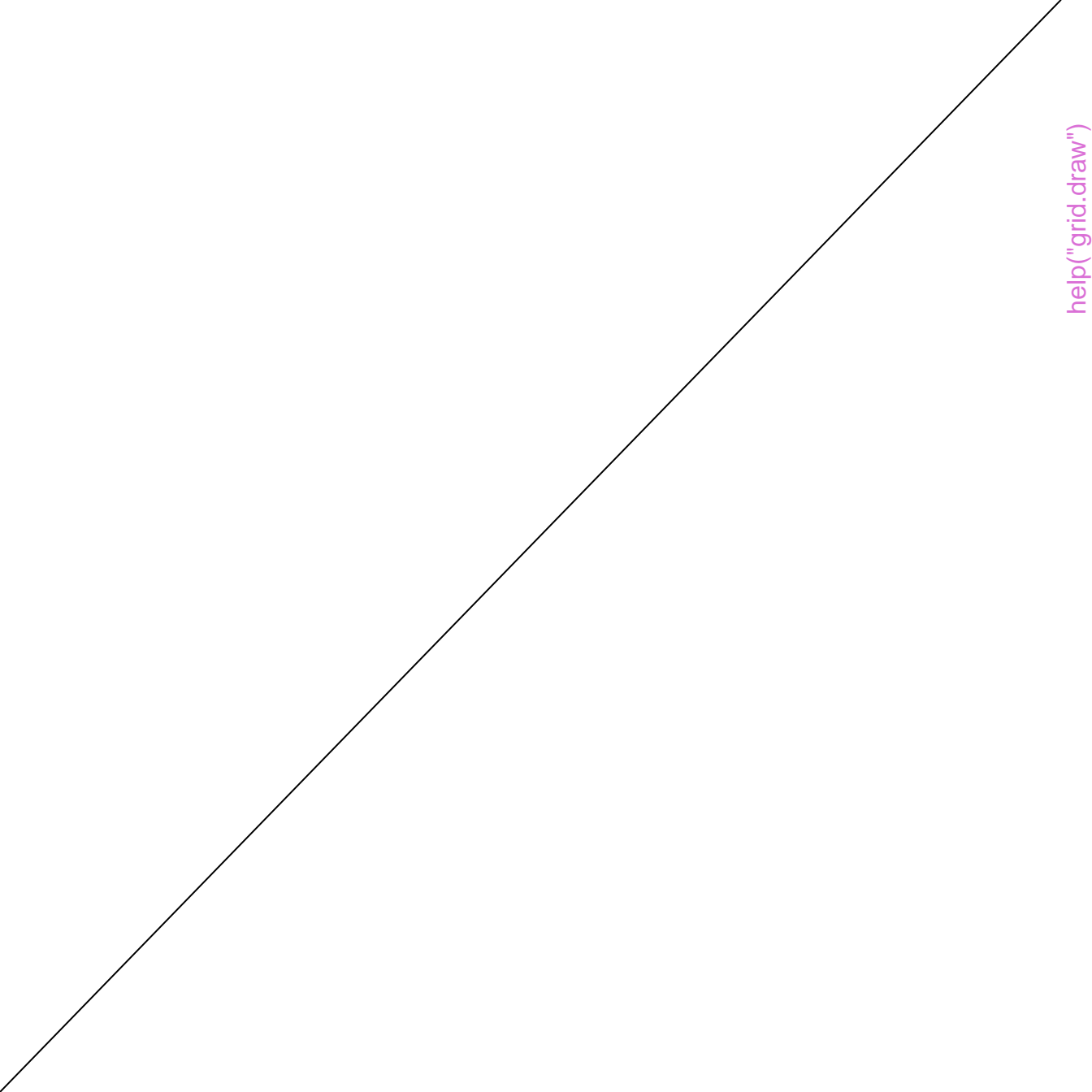
angle = 'r'



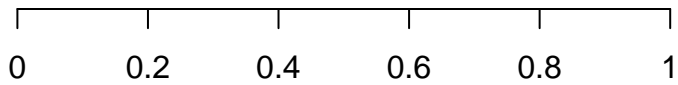
lebug = T

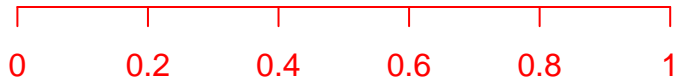


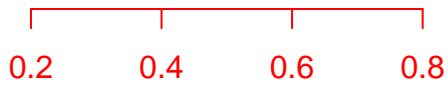
help("grid.bezier")

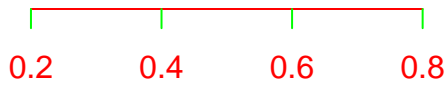


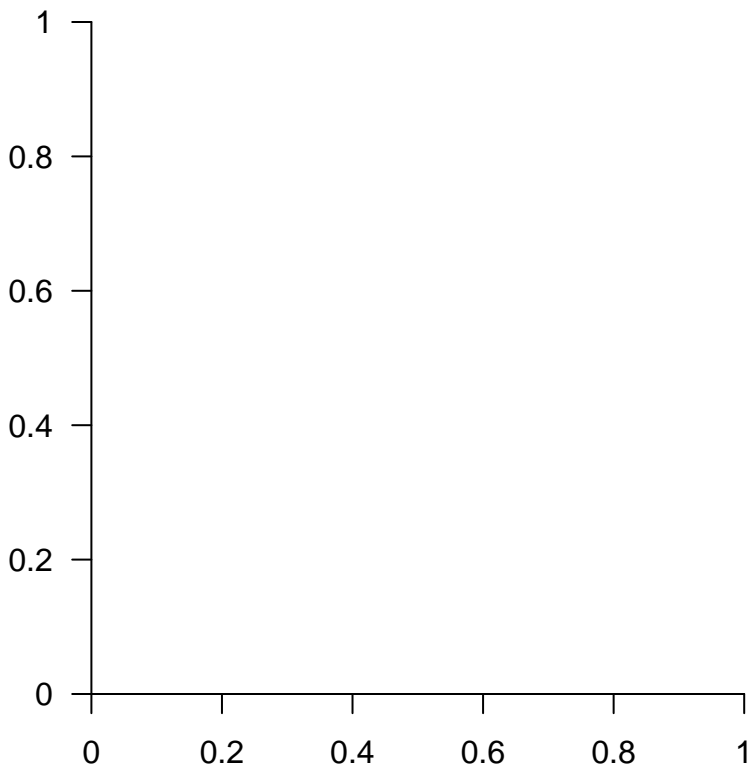
help("grid.draw")



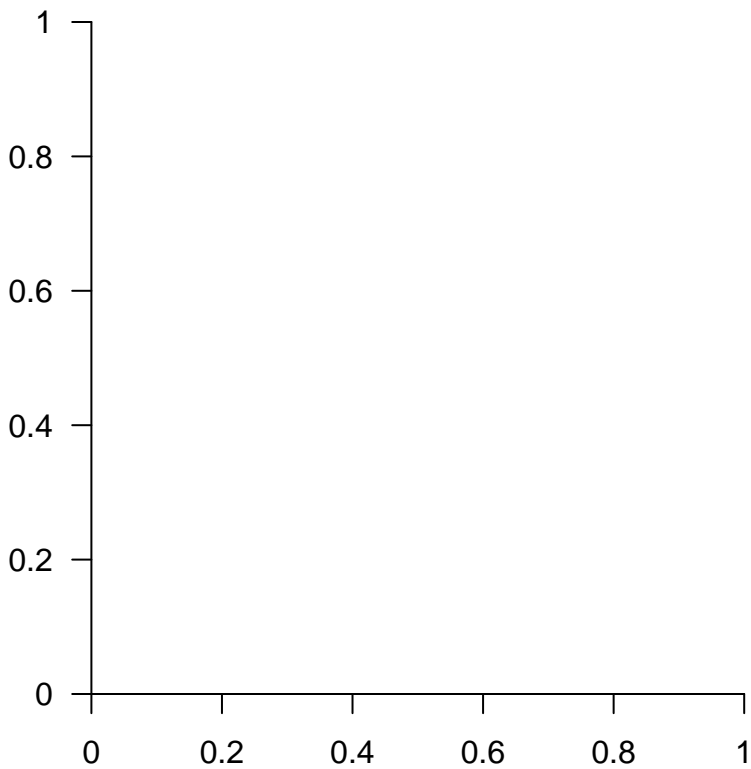




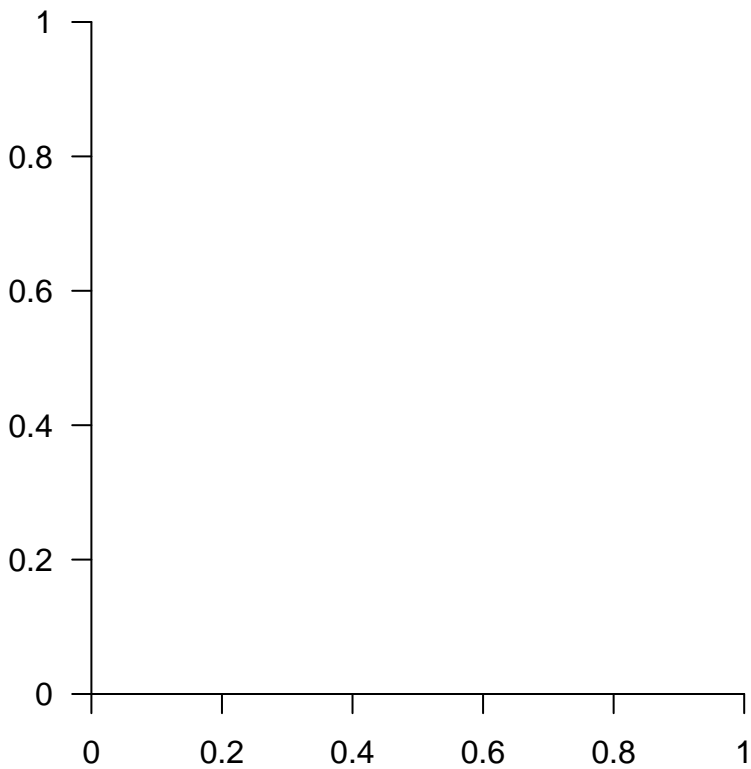




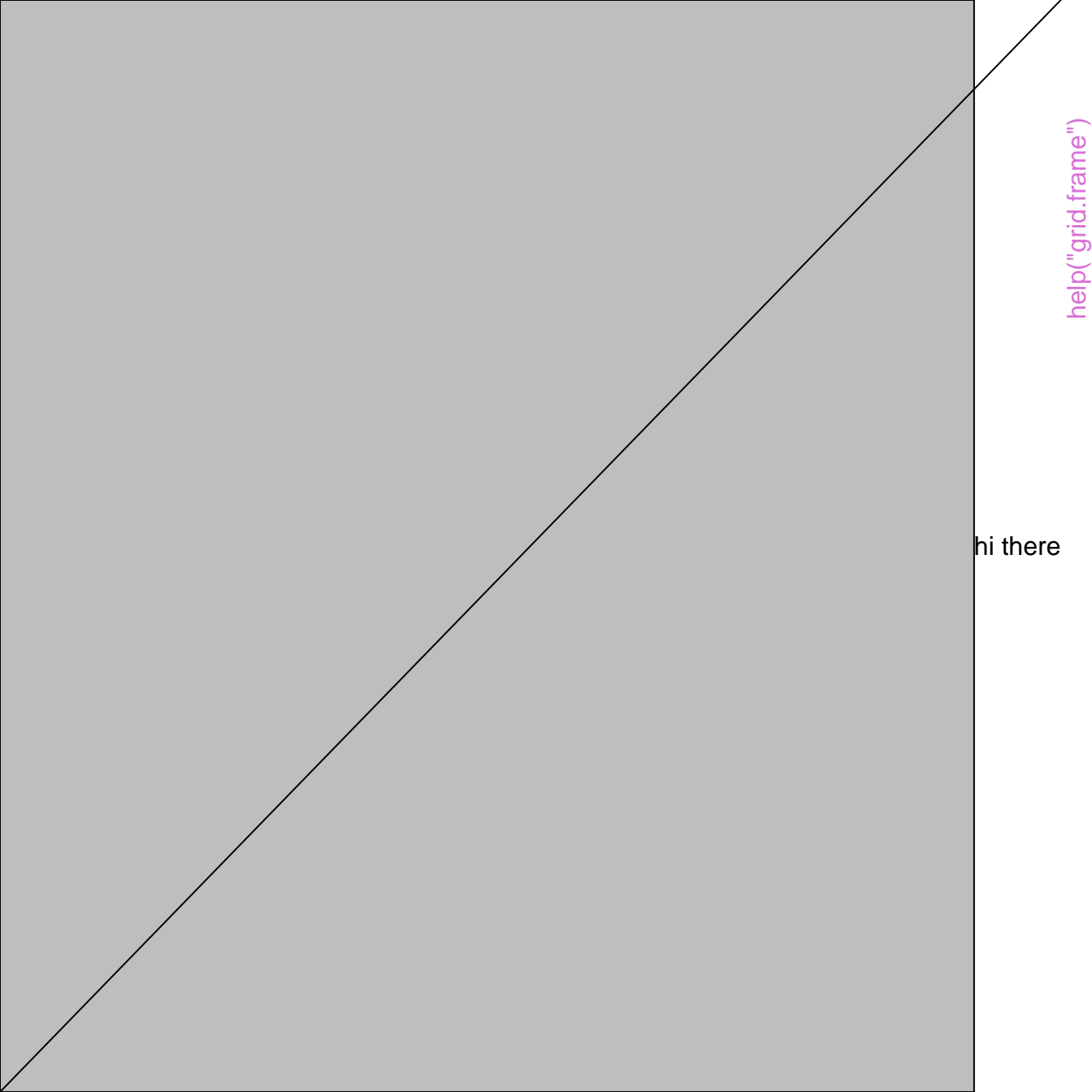
`help("grid.force")`



`help("grid.force")`

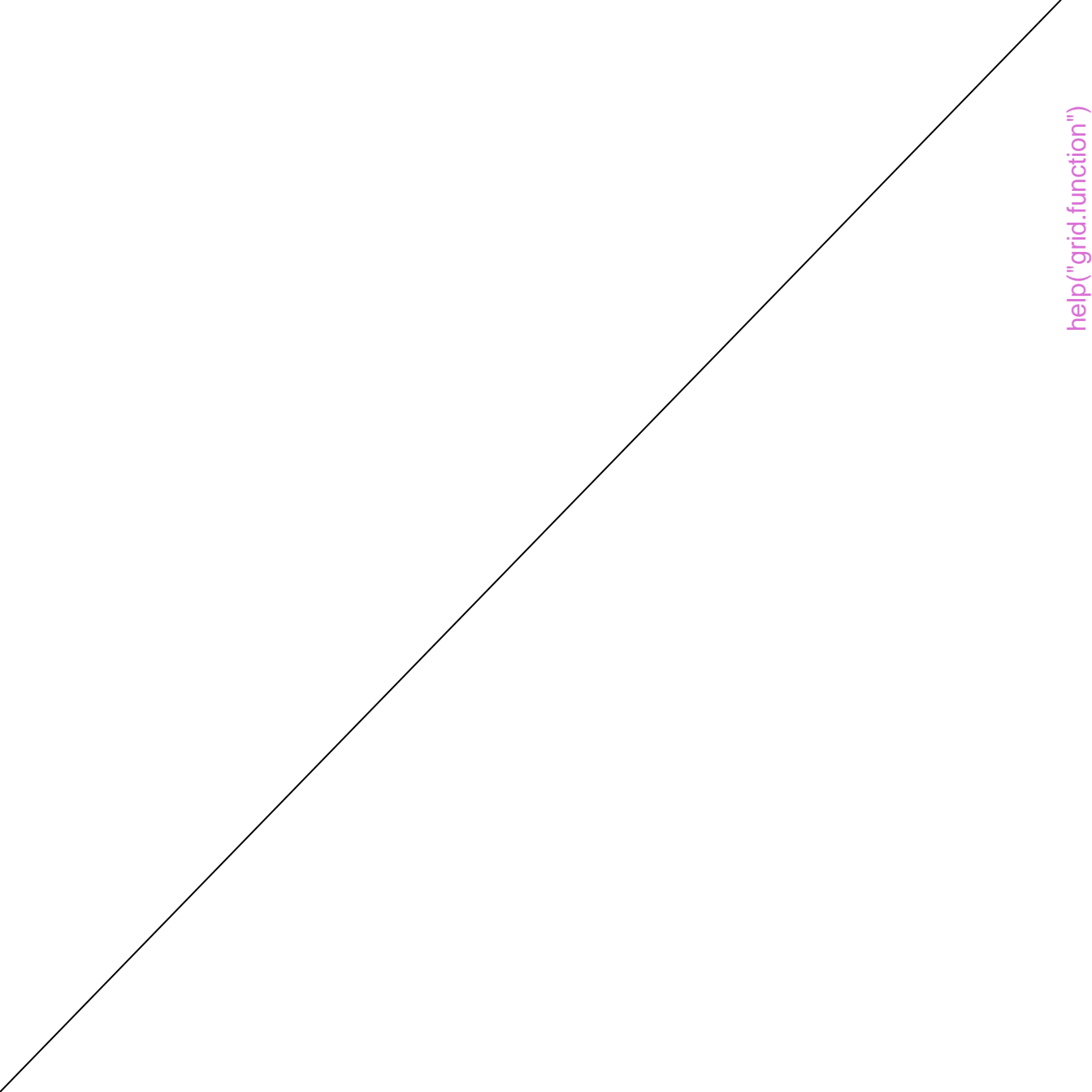


`help("grid.force")`

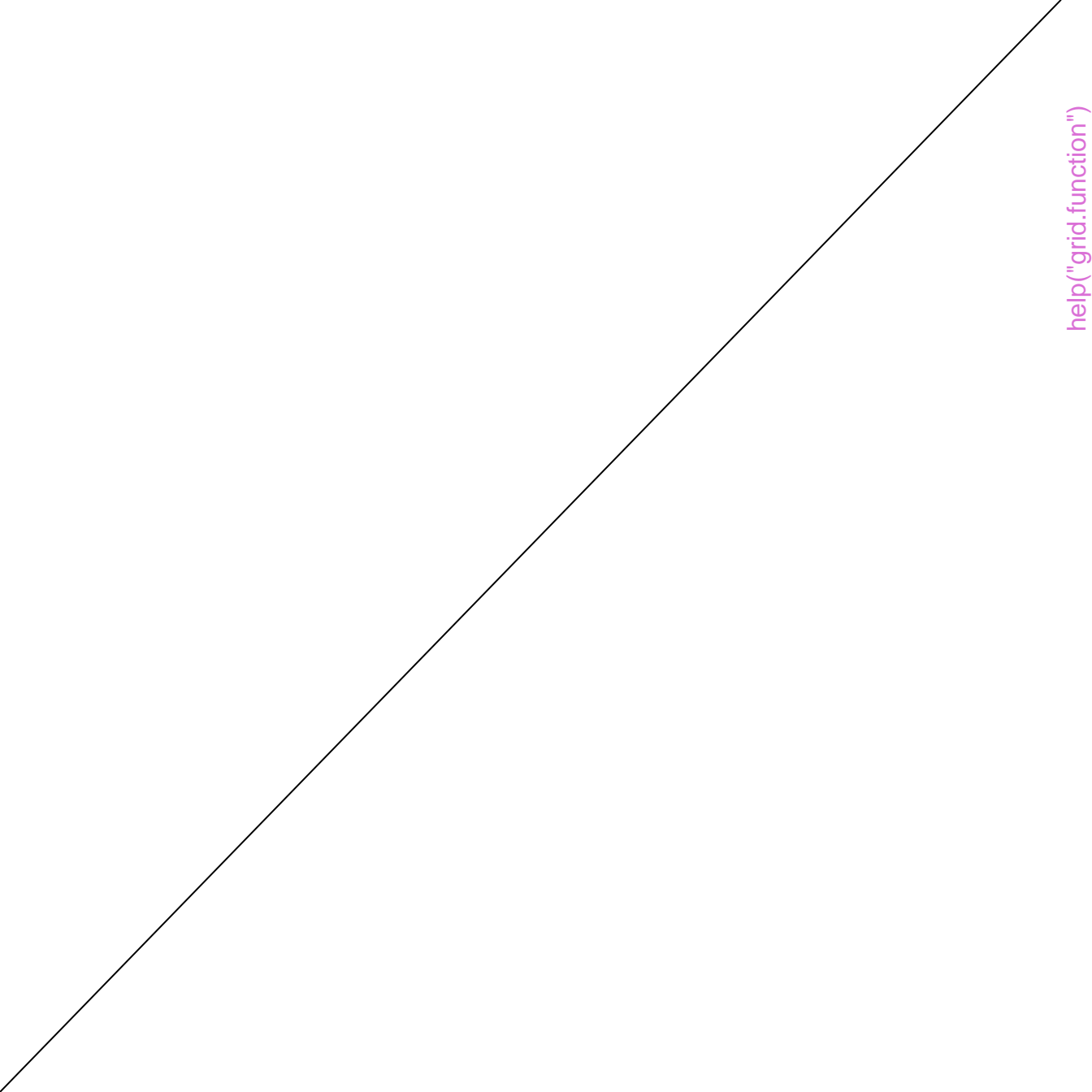


hi there

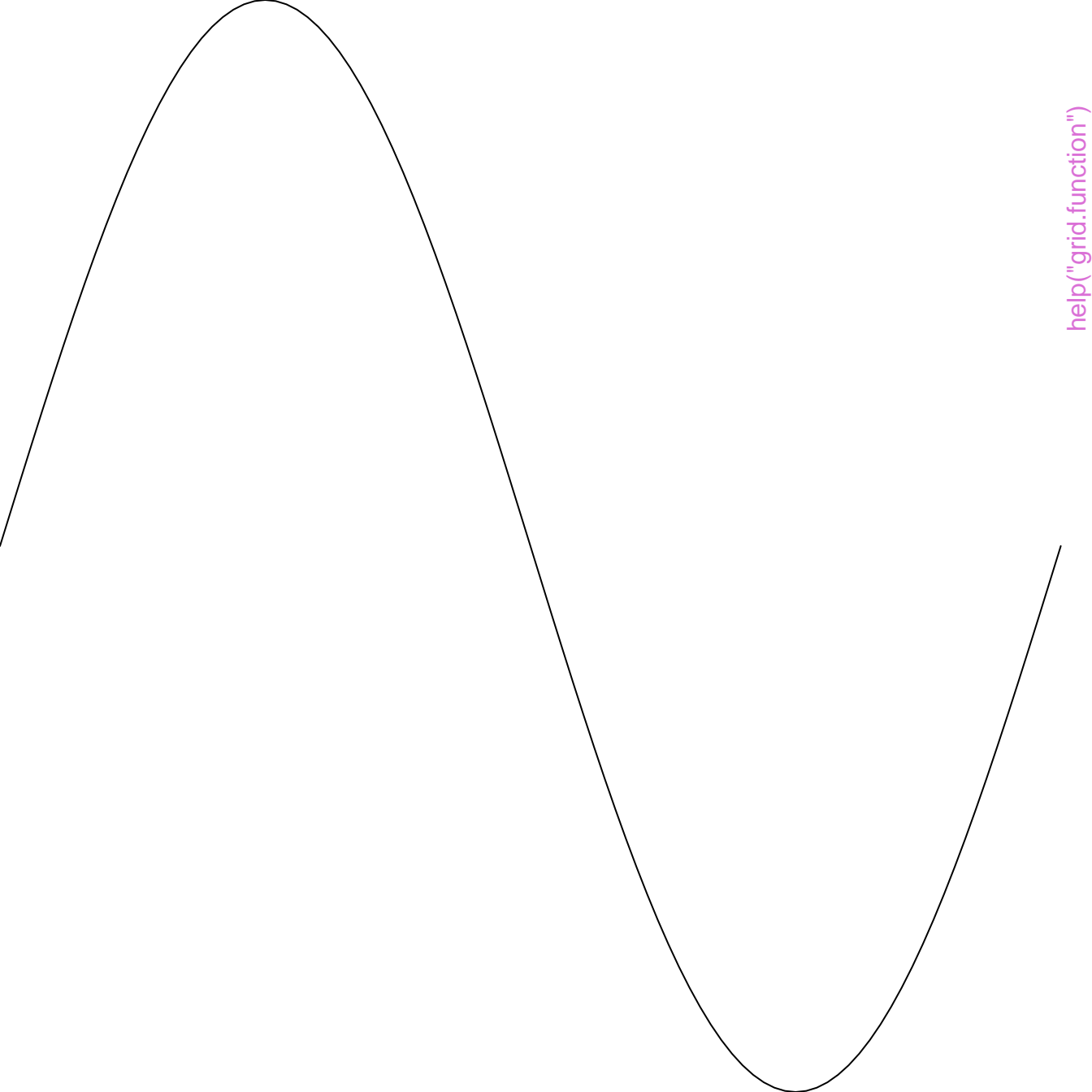
help("grid.frame")



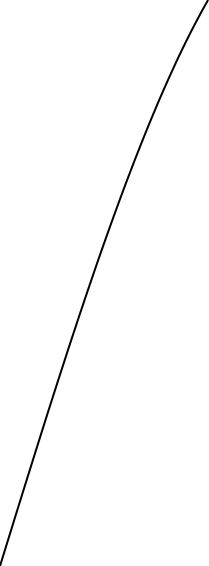
help("grid.function")



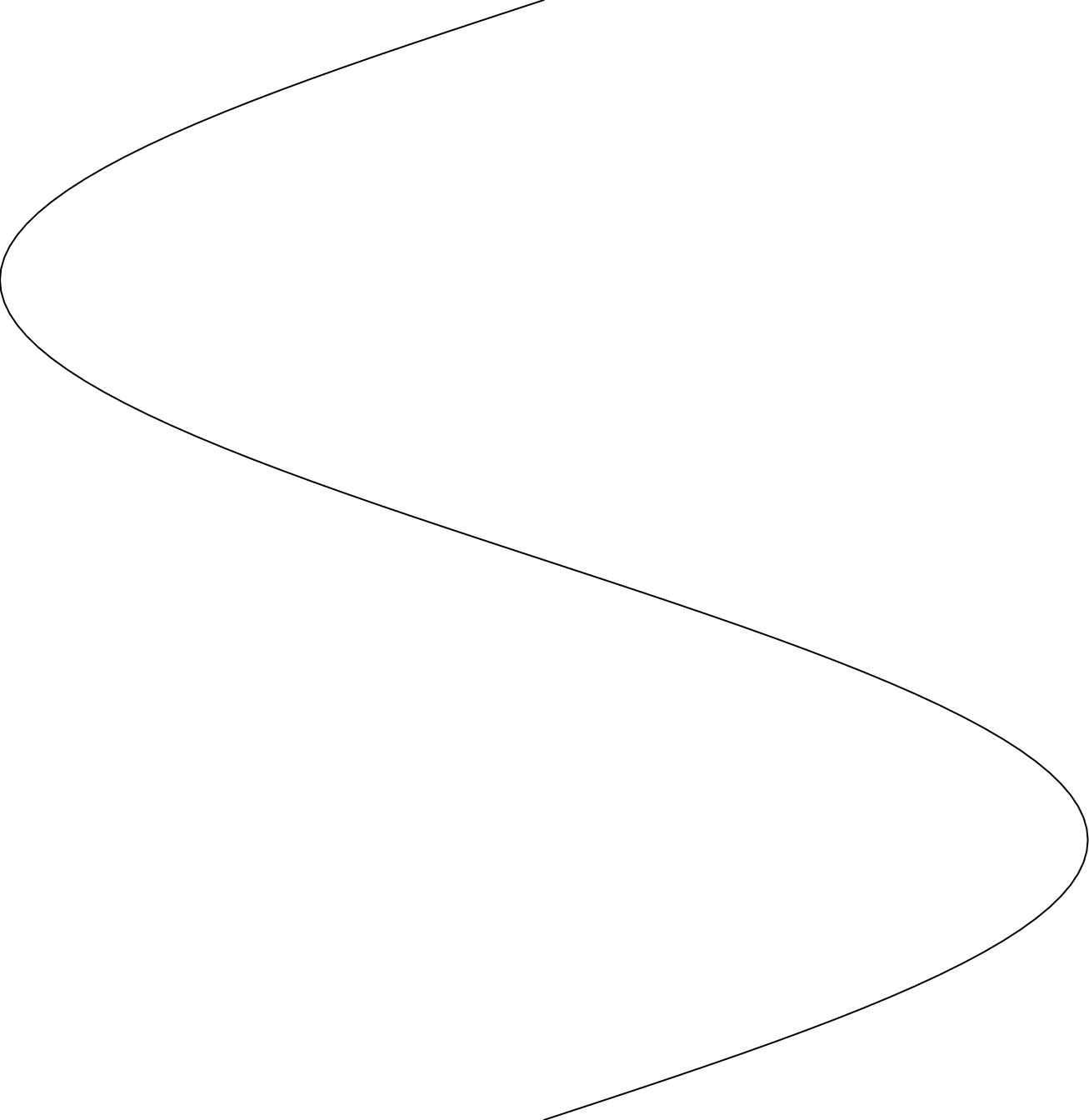
help("grid.function")



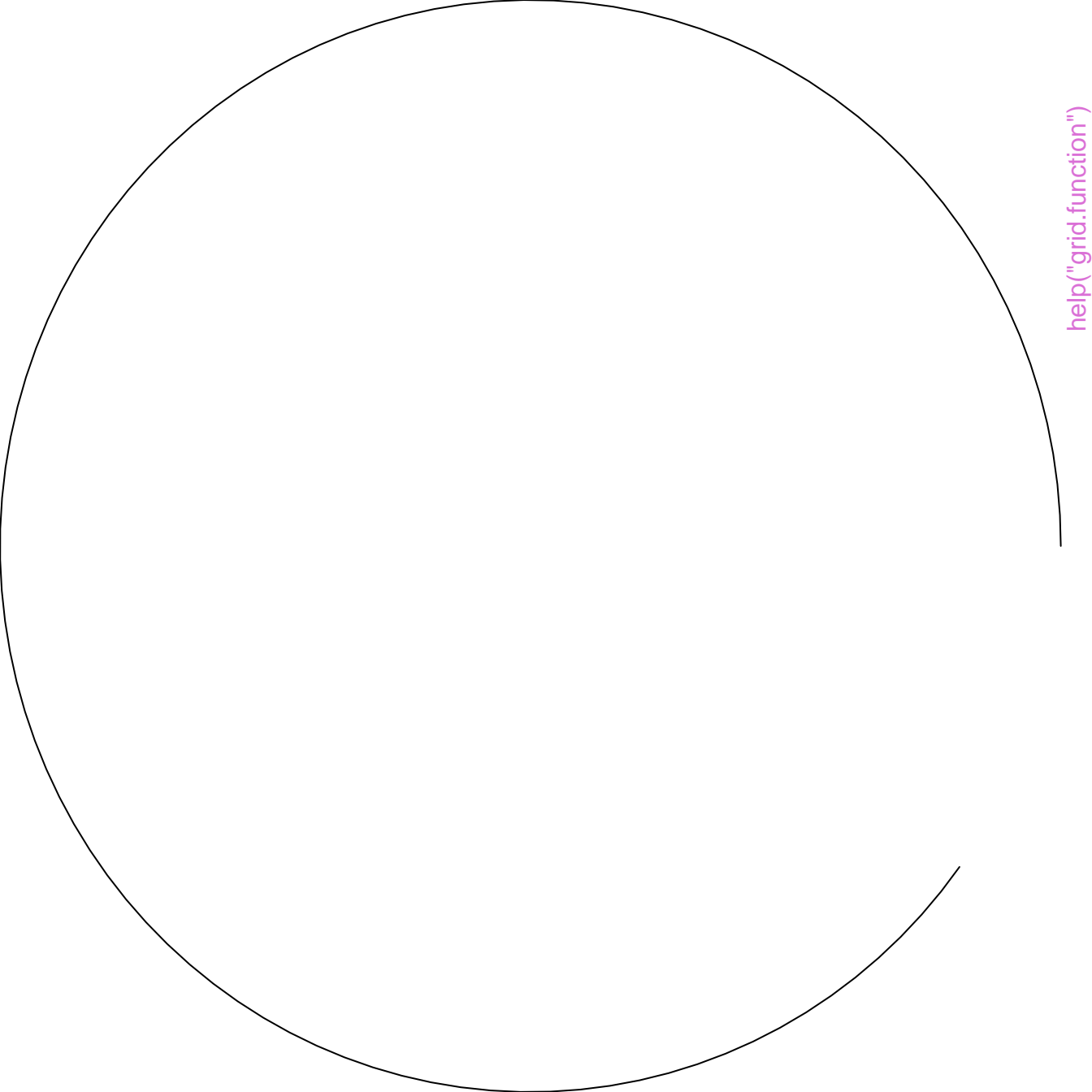
`help("grid.function")`



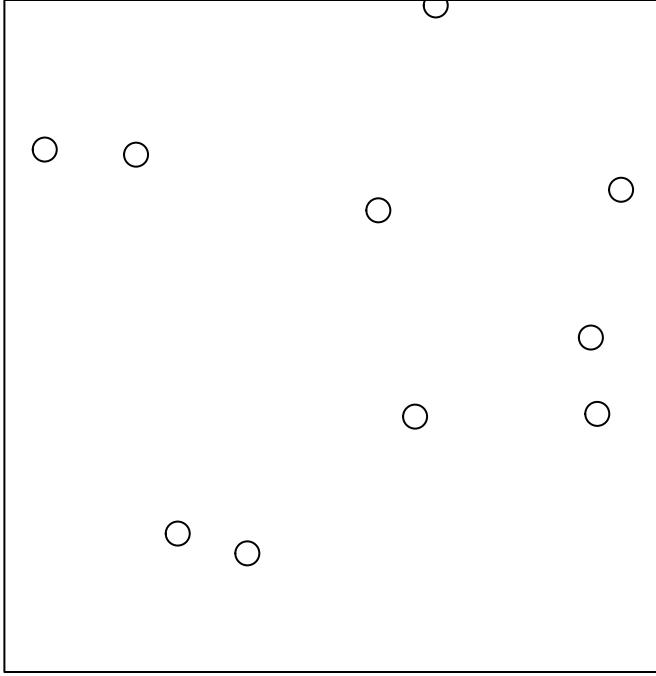
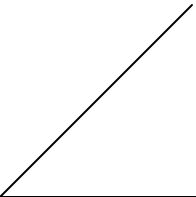
help("grid.function")

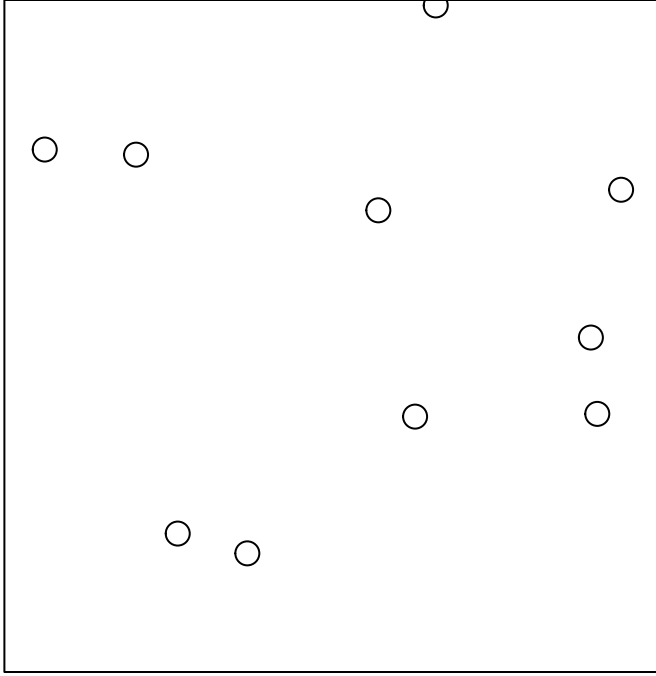
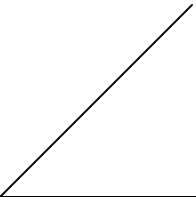


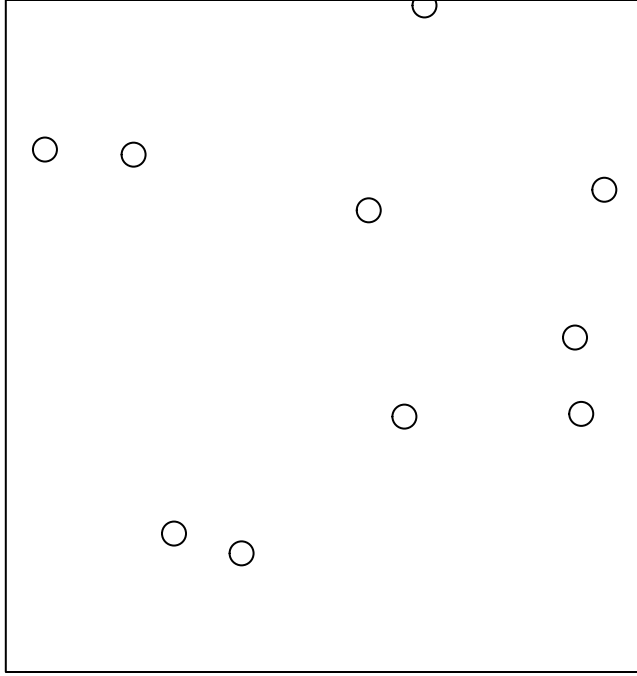
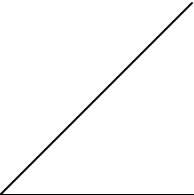
help("grid.function")



help("grid.function")

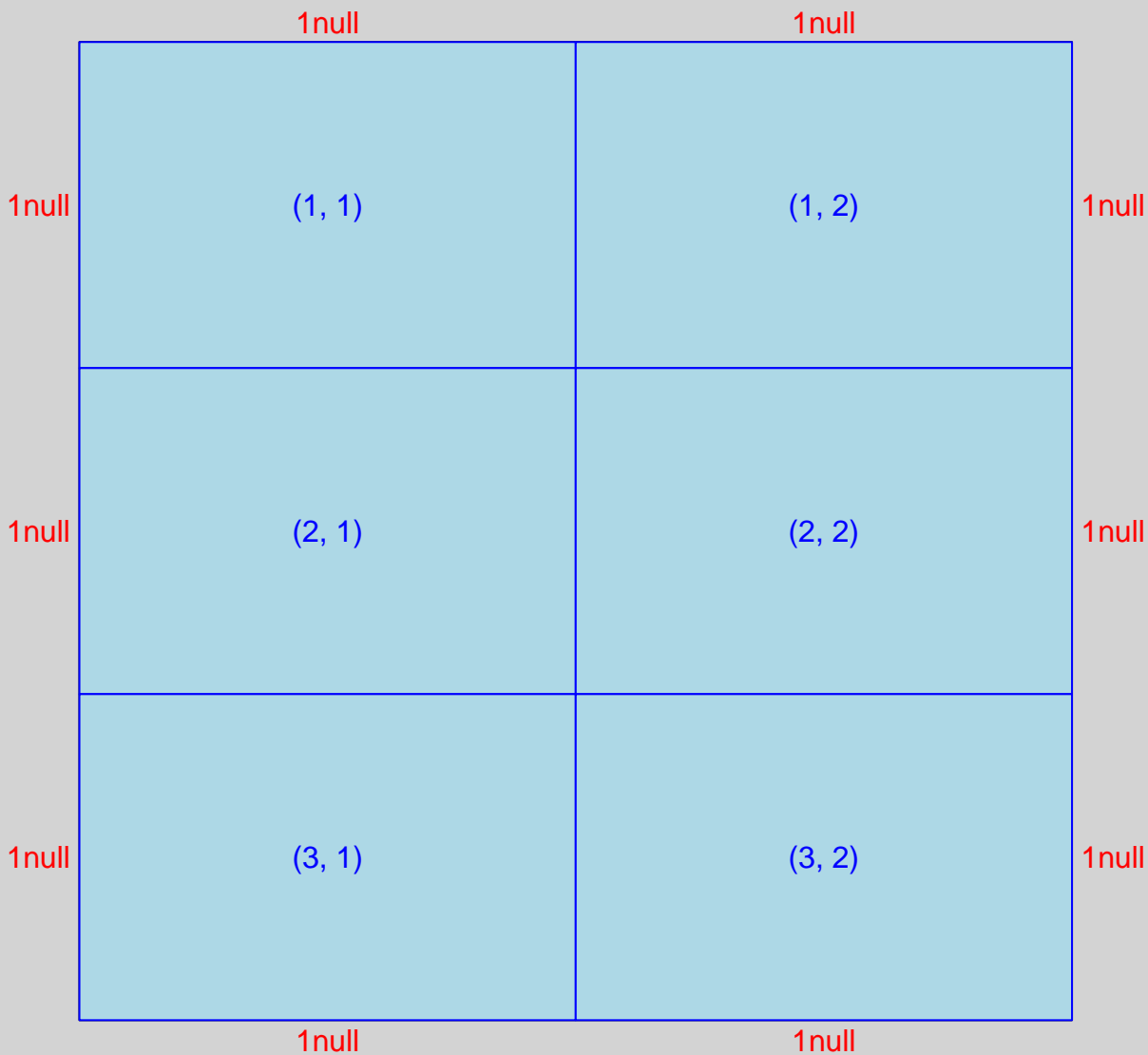






help("grid.function")
help("grid.grab")

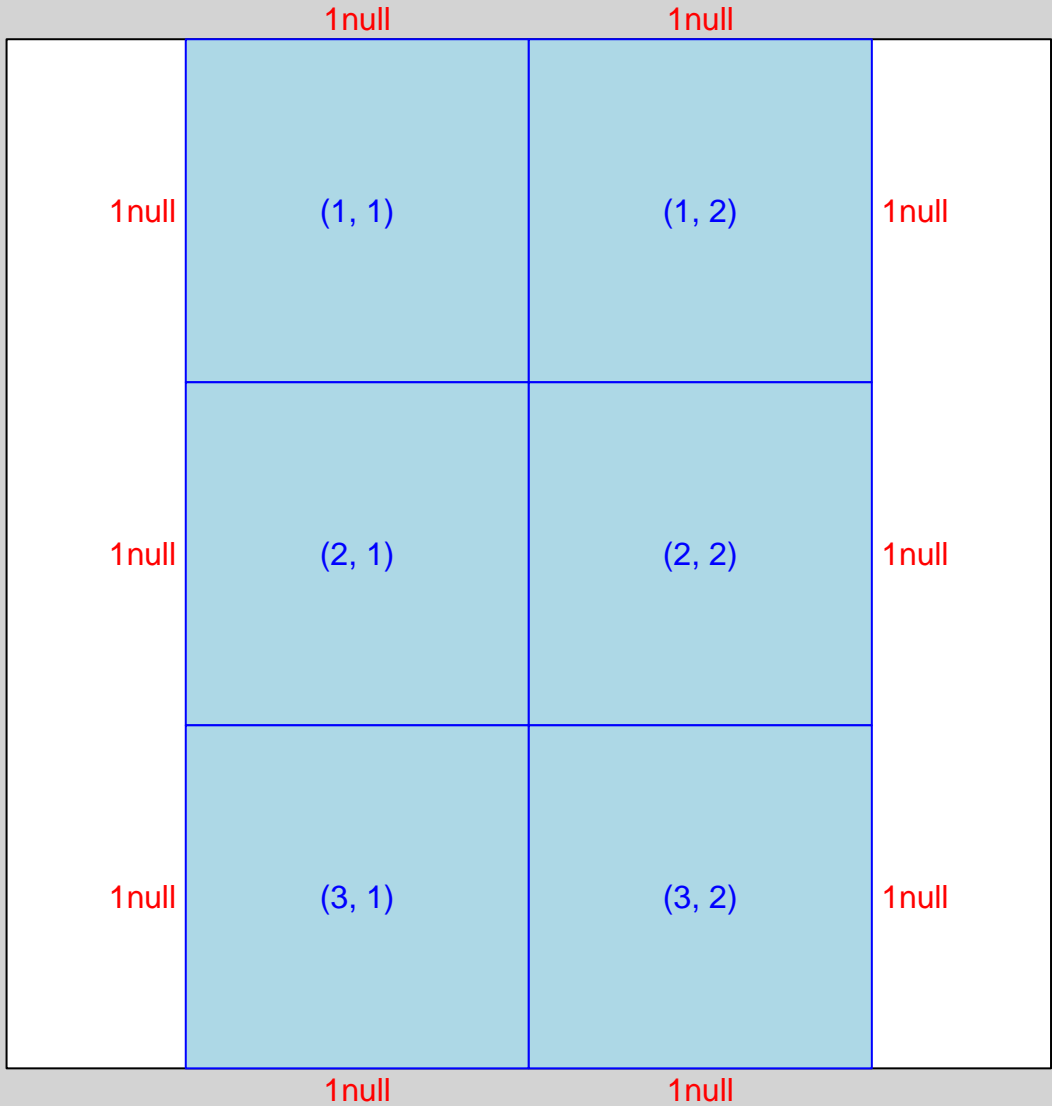
All dimensions relative -- no respect



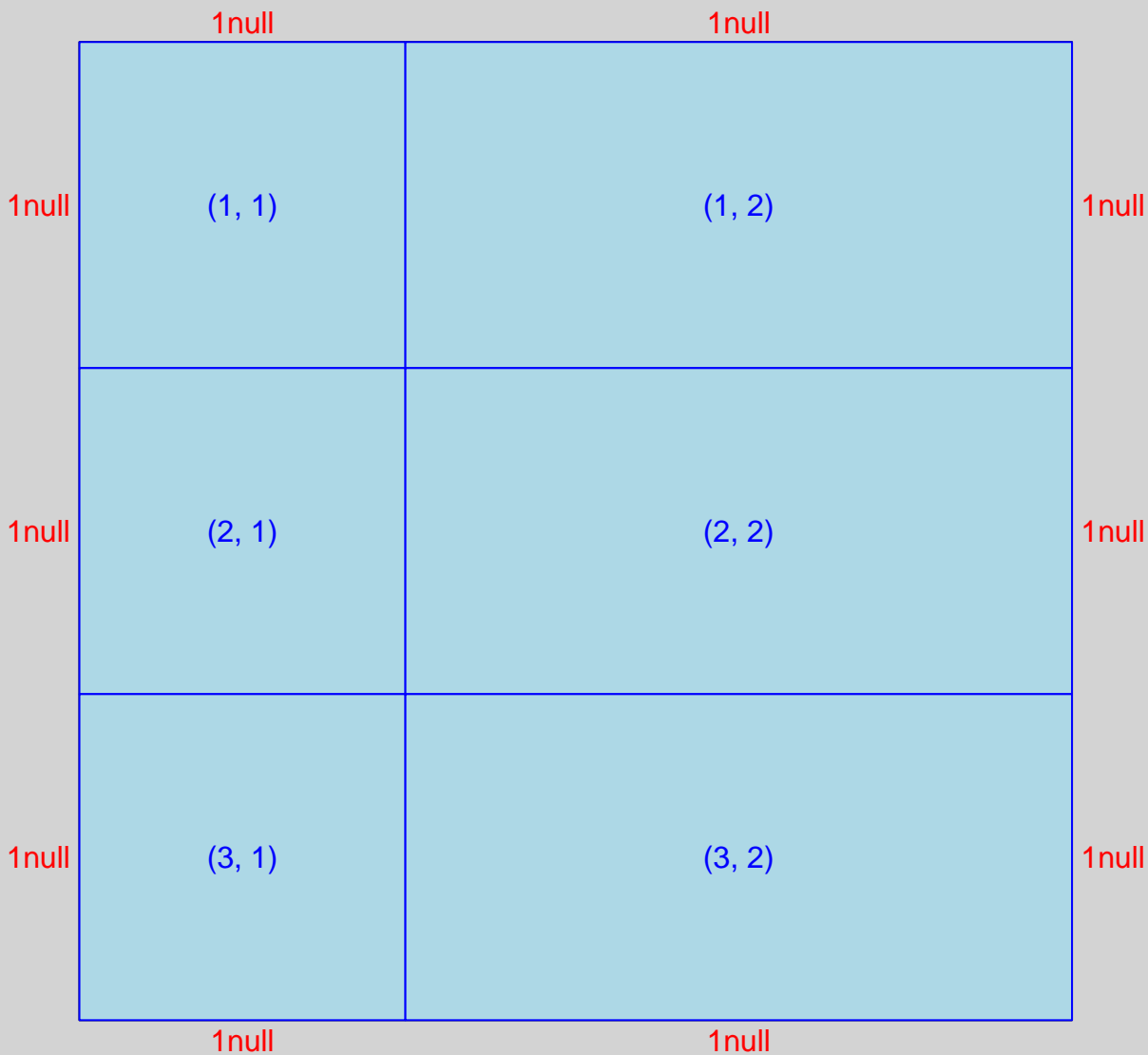
help("grid.layout")

All dimensions relative -- full respect

help("grid.layout")



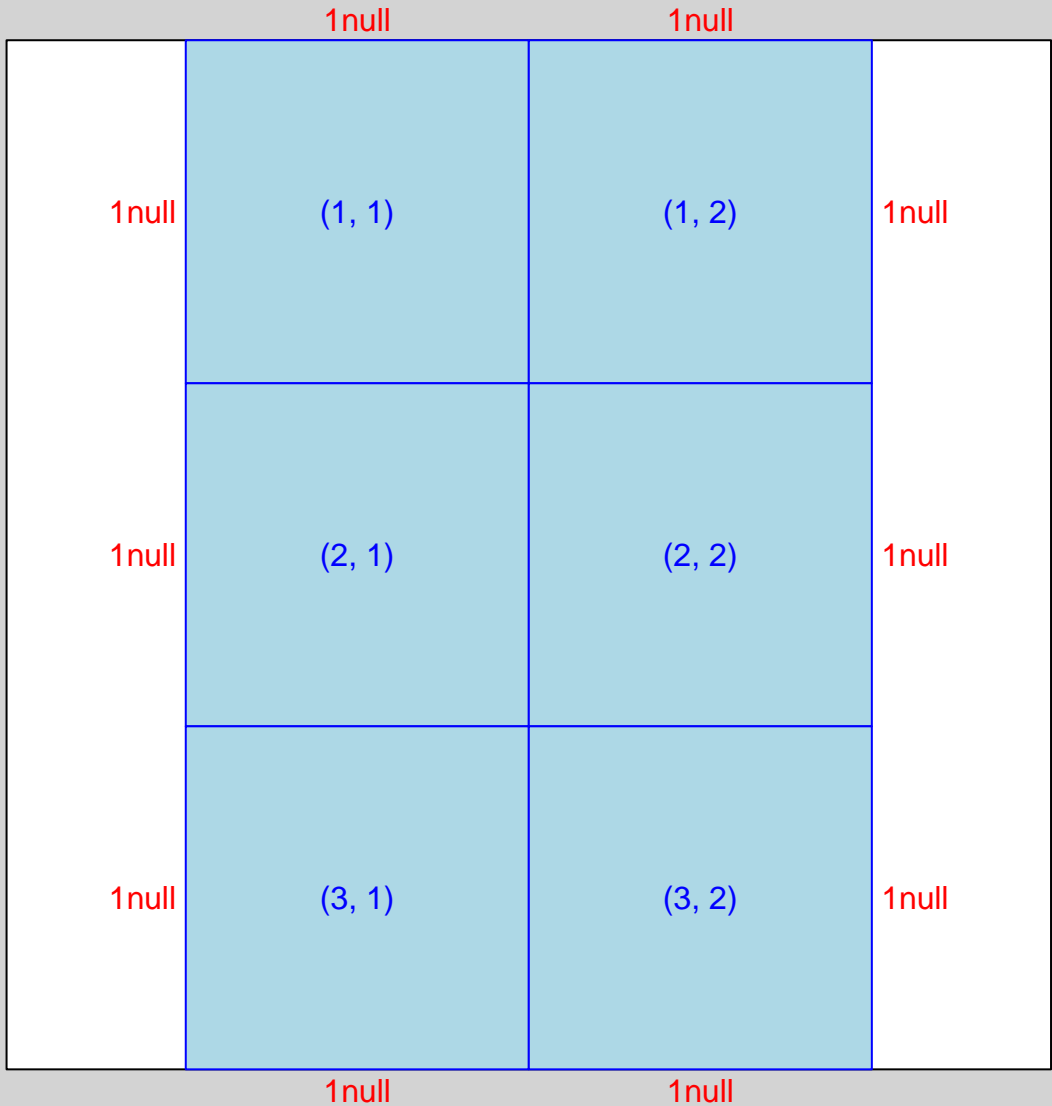
All dimensions relative -- only top-left cell respected



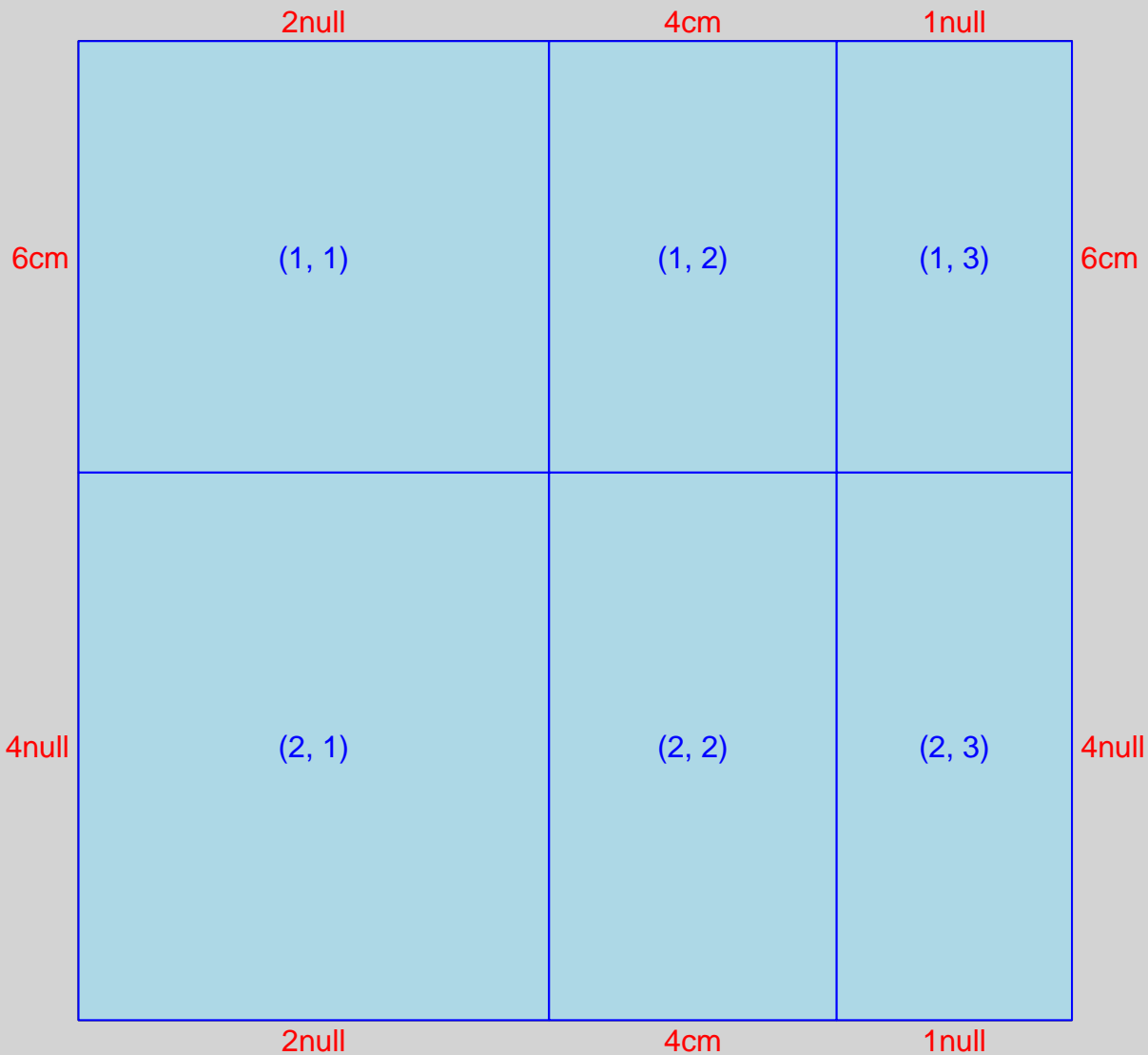
help("grid.layout")

All relative -- top-left, bottom-right respected

help("grid.layout")

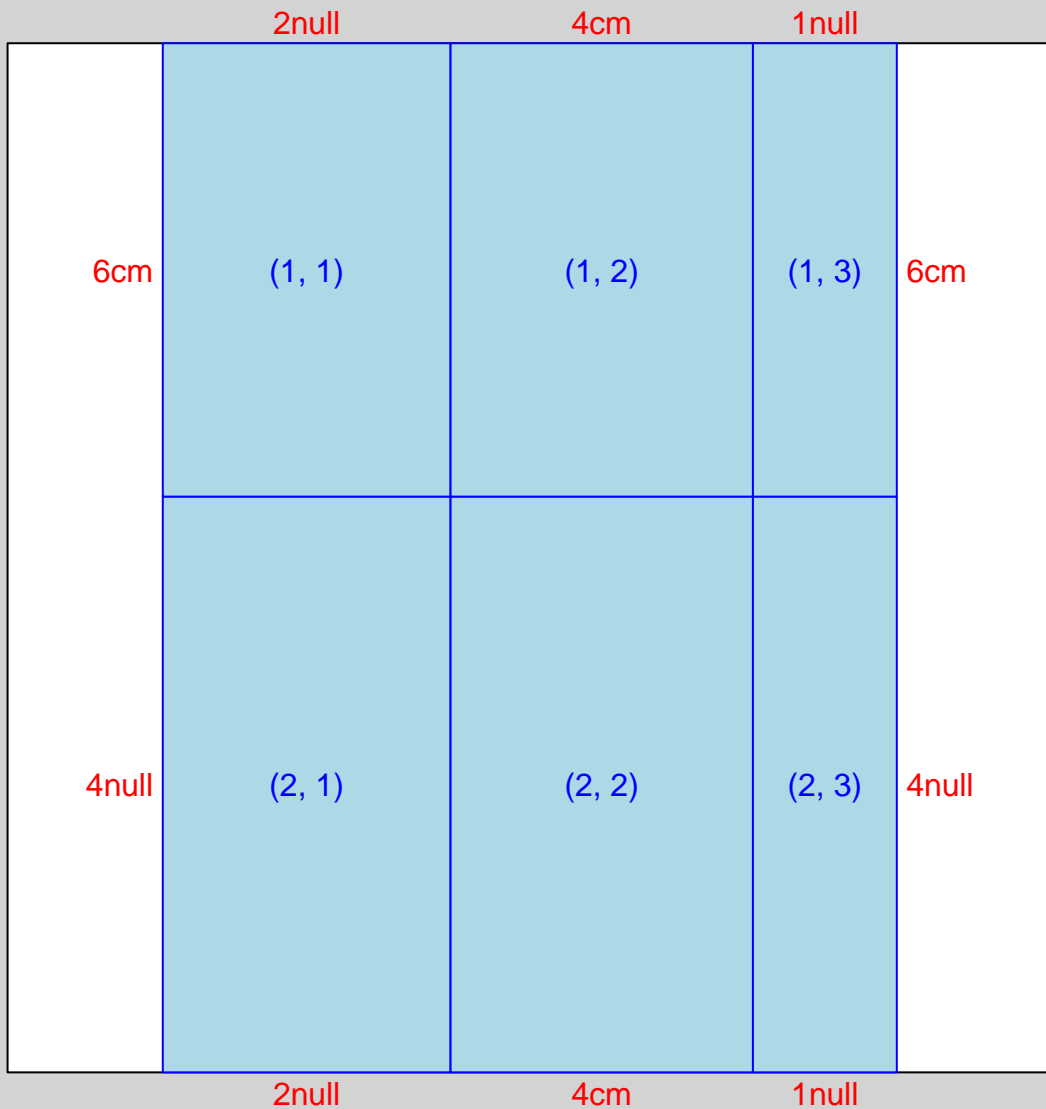


Absolute and relative -- no respect



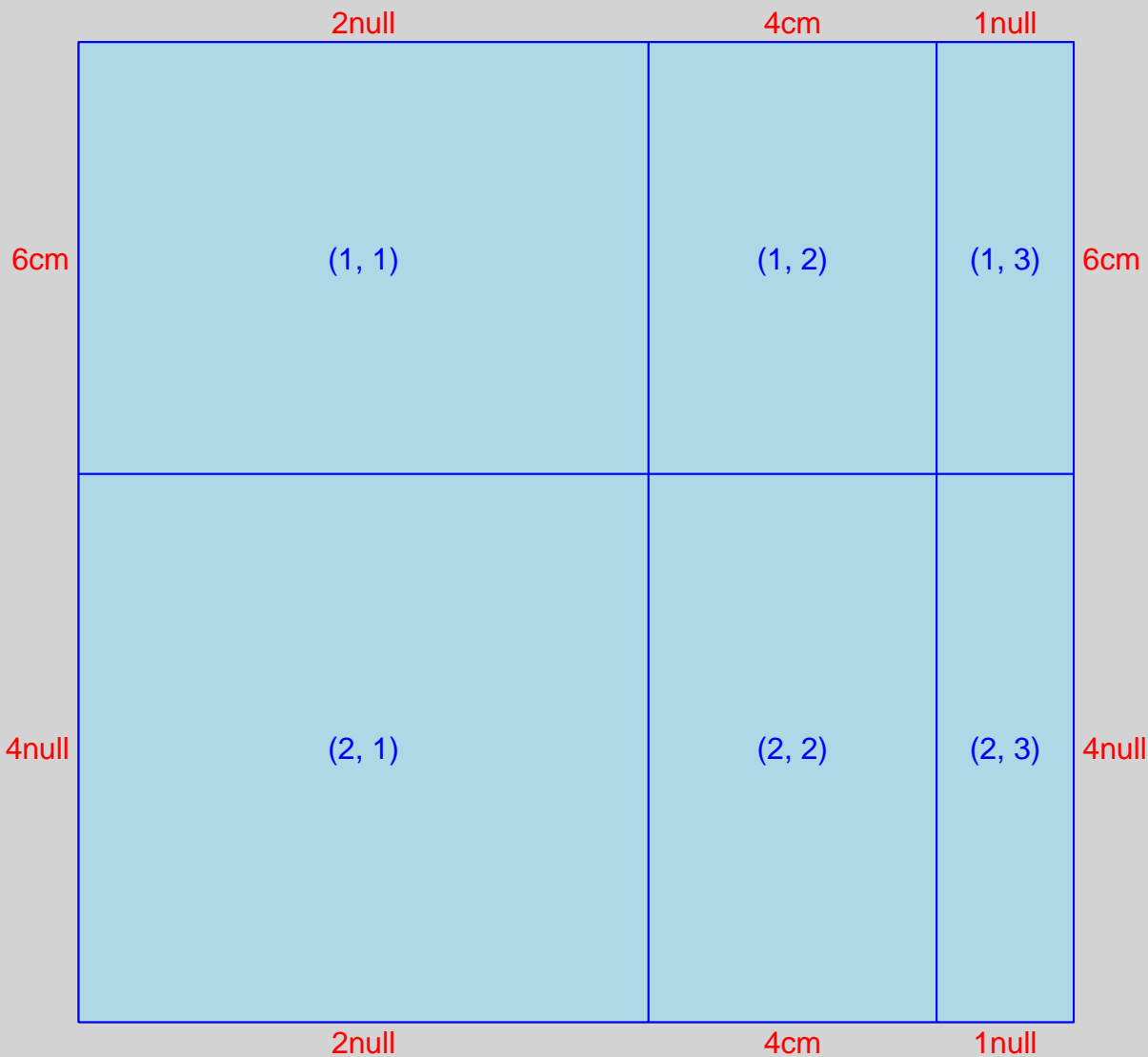
help("grid.layout")

Absolute and relative -- full respect

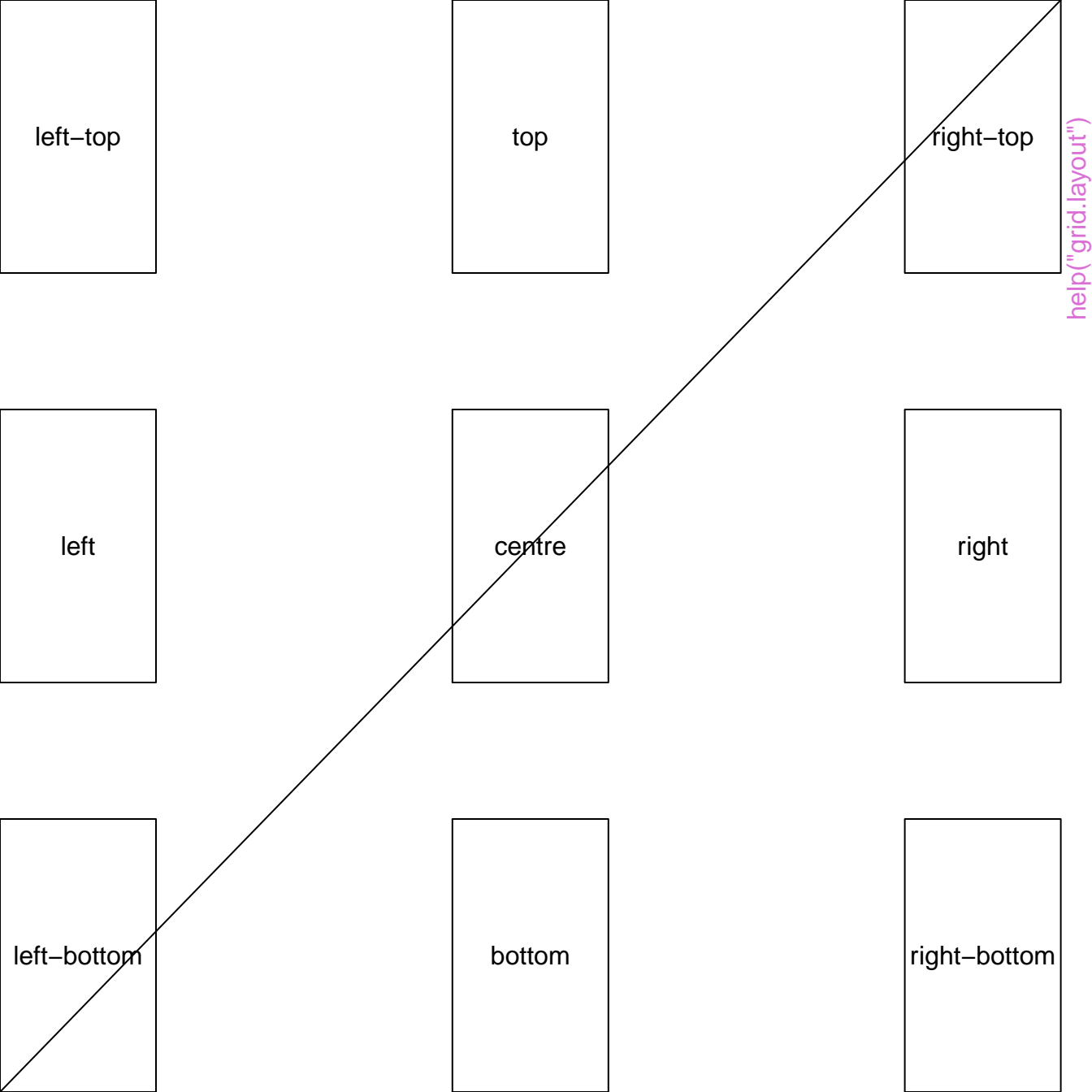


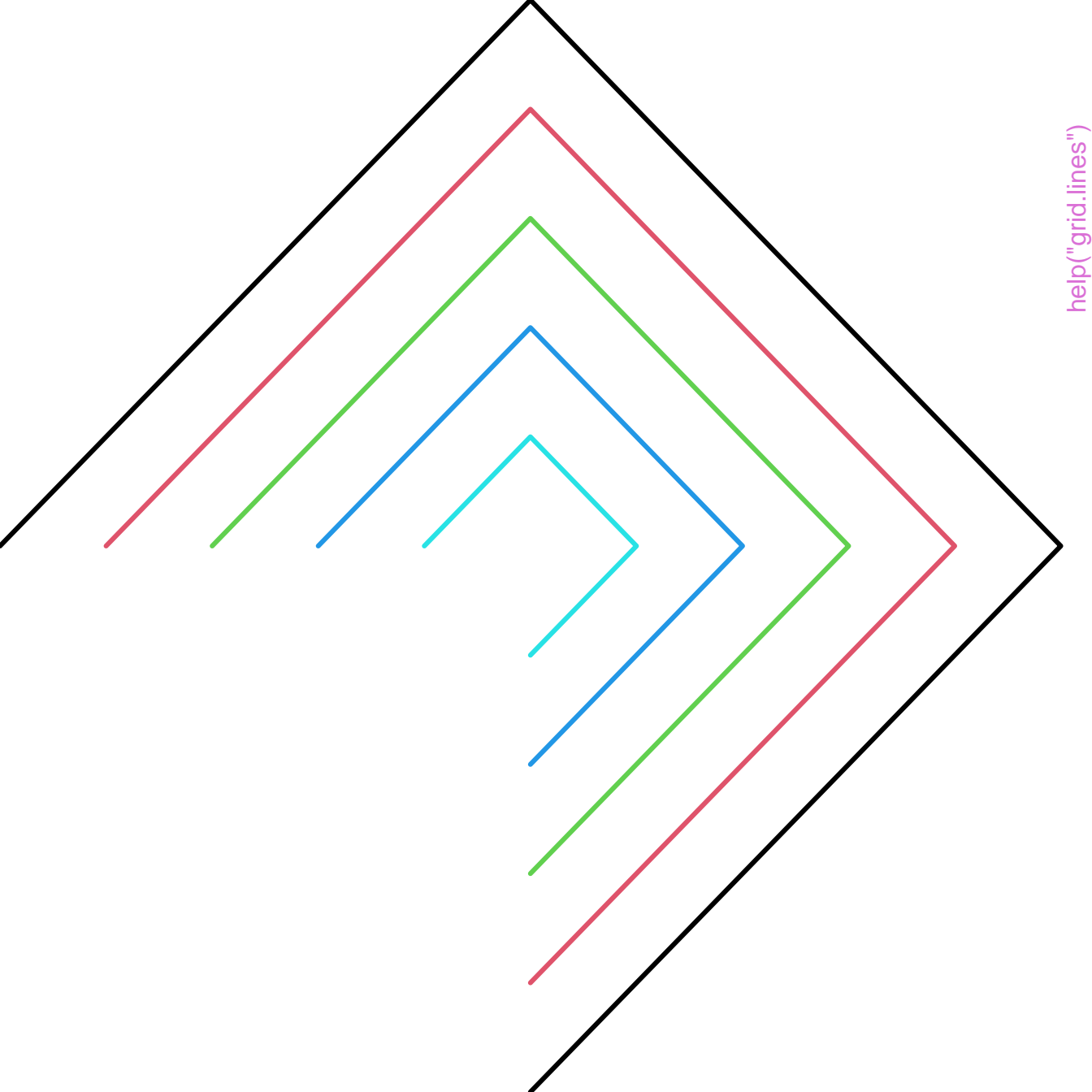
help("grid.layout")

Absolute and relative -- bottom-right respected

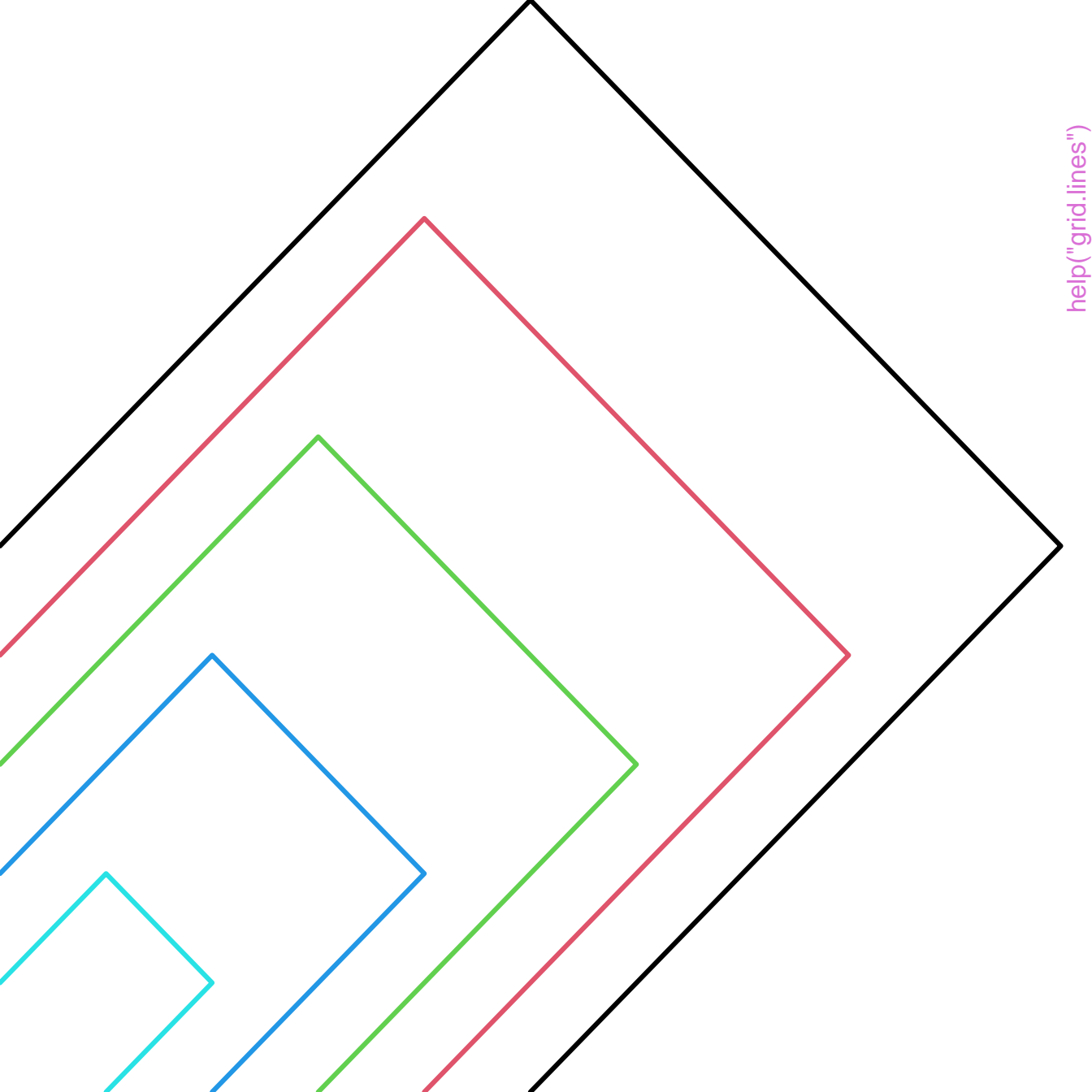


help("grid.layout")

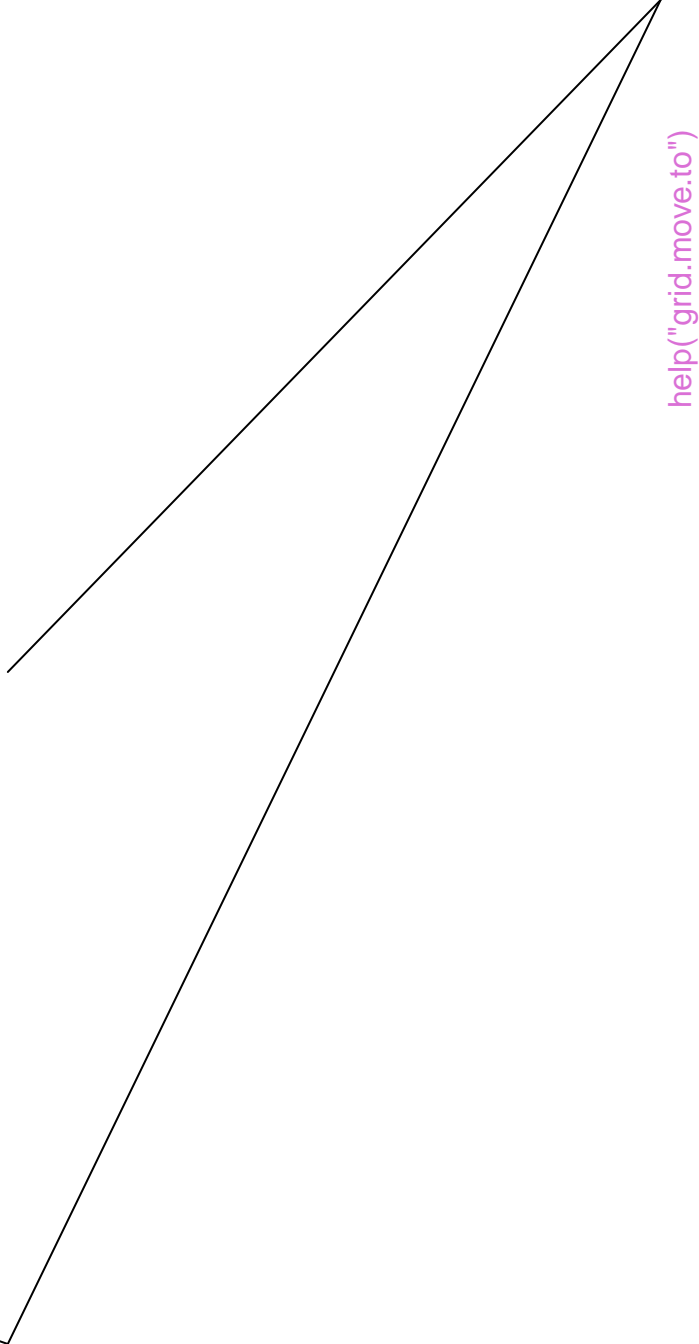
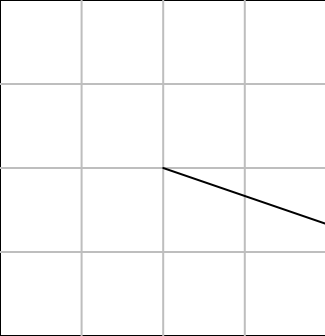




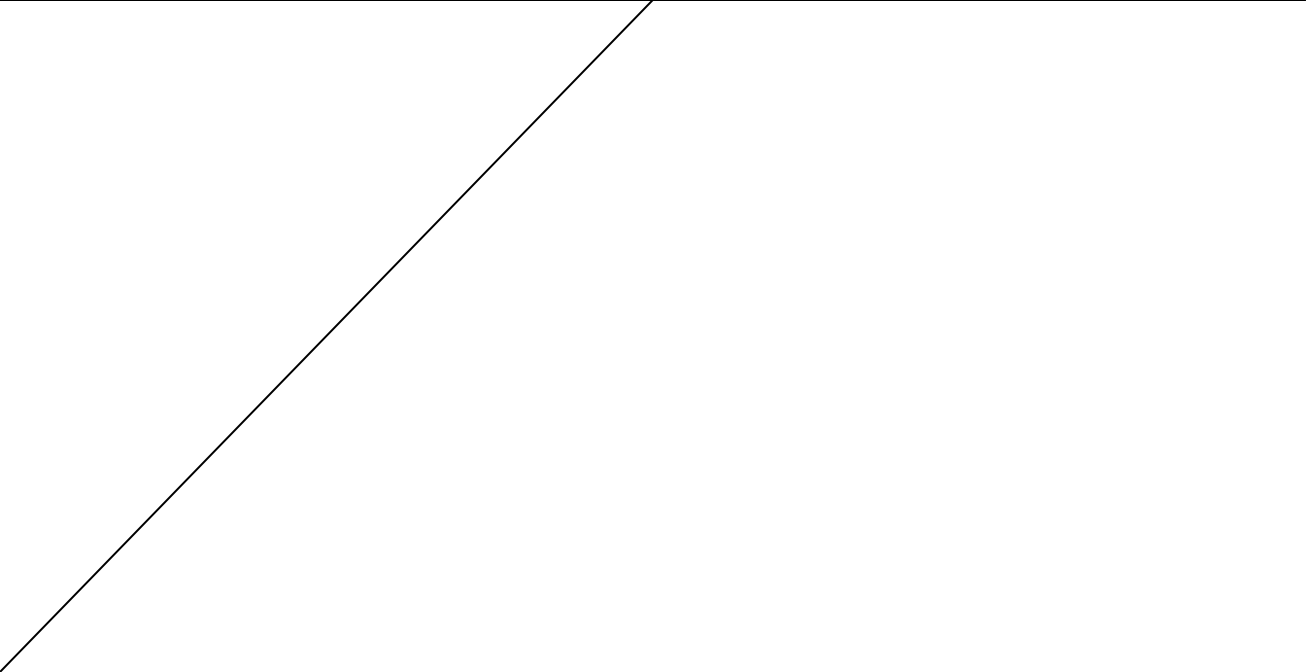
help("grid.lines")



help("grid.lines")

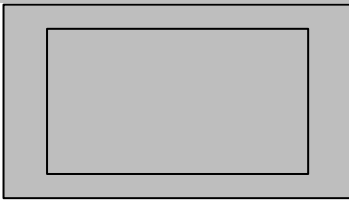


help("grid.move.to")

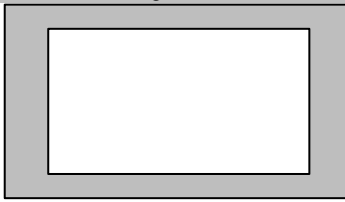


`help("grid.null")`

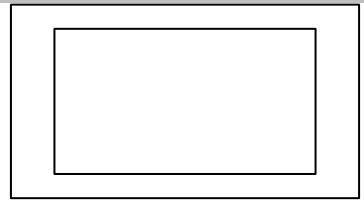
Nested rectangles, both clockwise



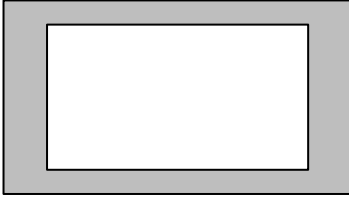
Rule: winding



Rule: evenodd



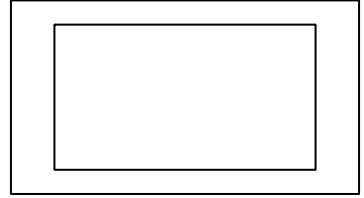
Nested rectangles, outer clockwise, inner anti-clockwise



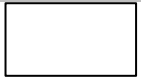
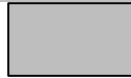
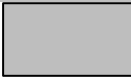
Rule: winding



Rule: evenodd



Disjoint rectangles



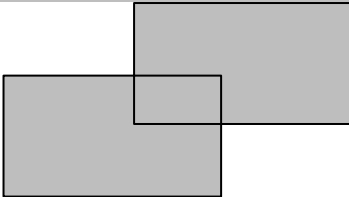
Rule: winding



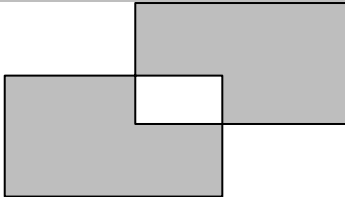
Rule: evenodd



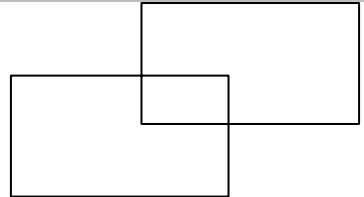
Overlapping rectangles, both clockwise



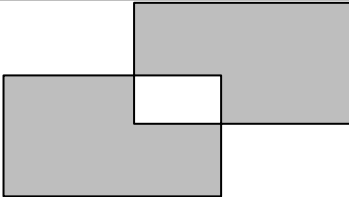
Rule: winding



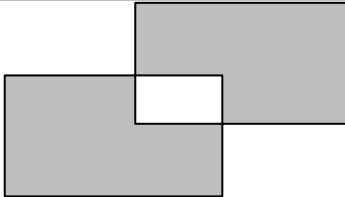
Rule: evenodd



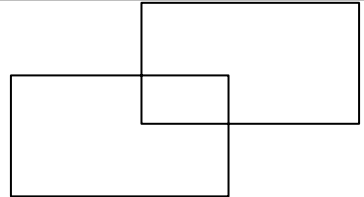
Overlapping rectangles, one clockwise, other anti-clockwise

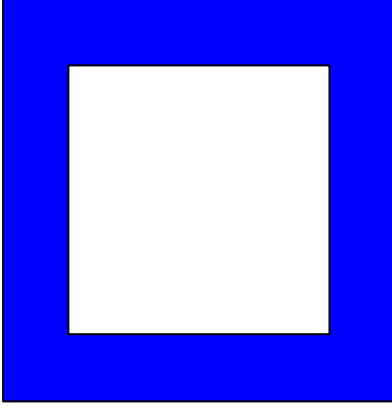
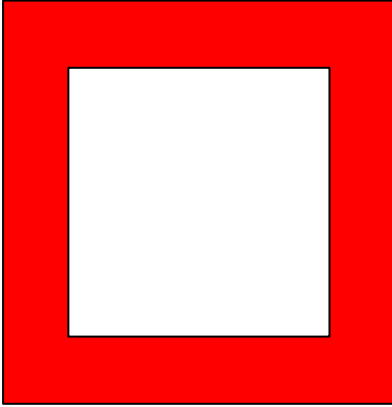
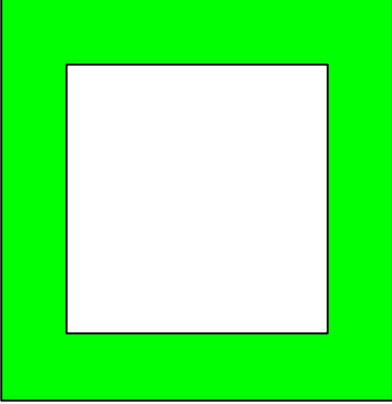


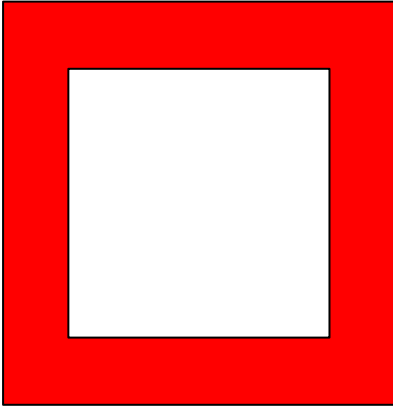
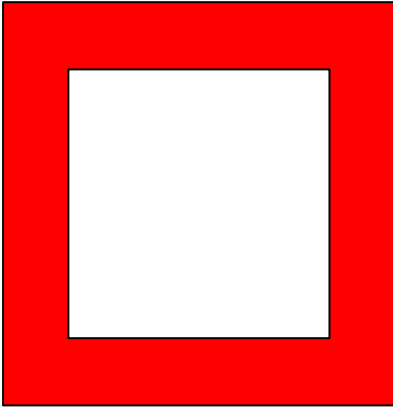
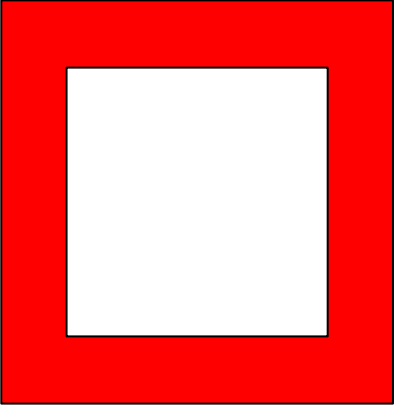
Rule: winding

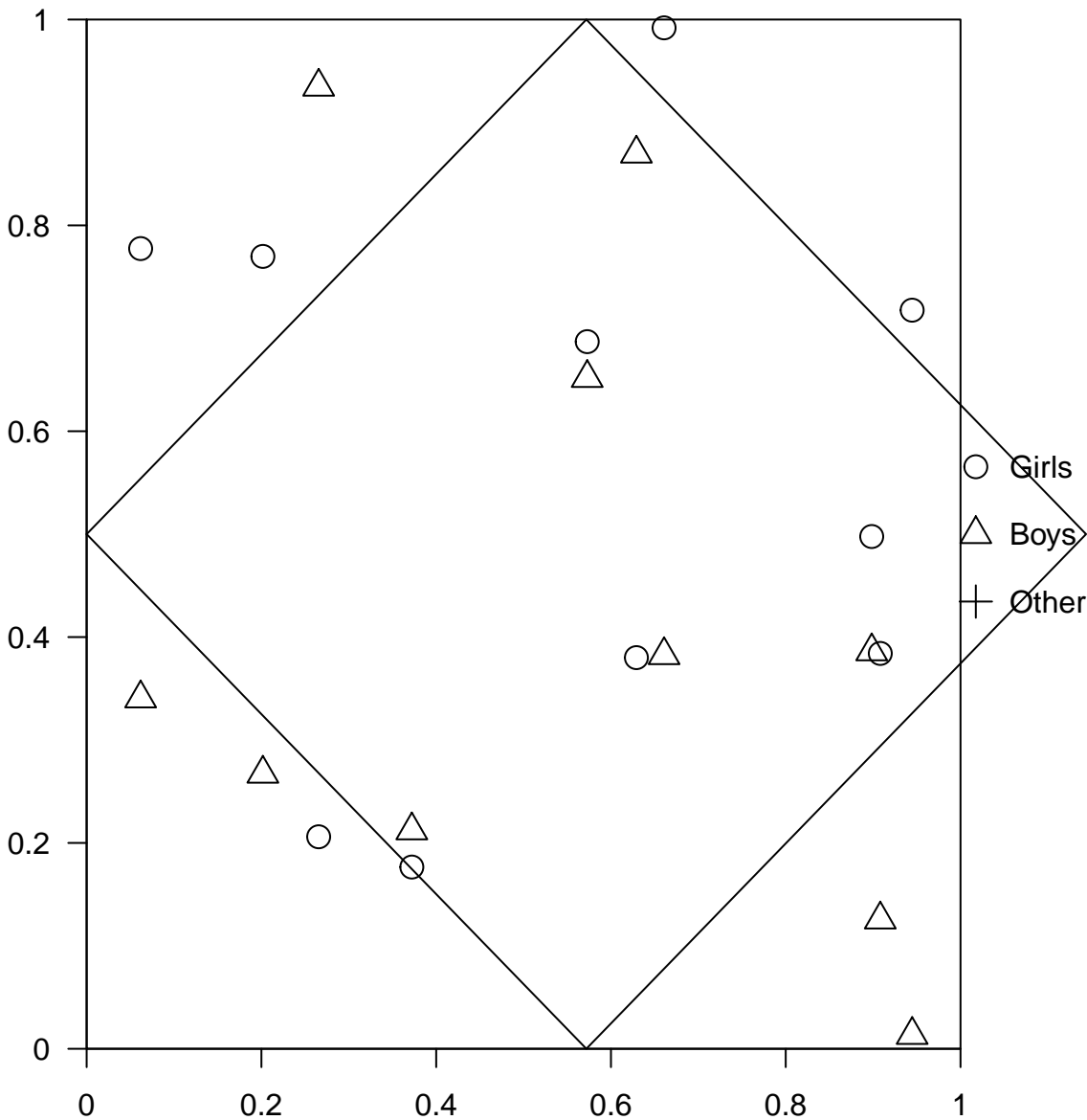


Rule: evenodd

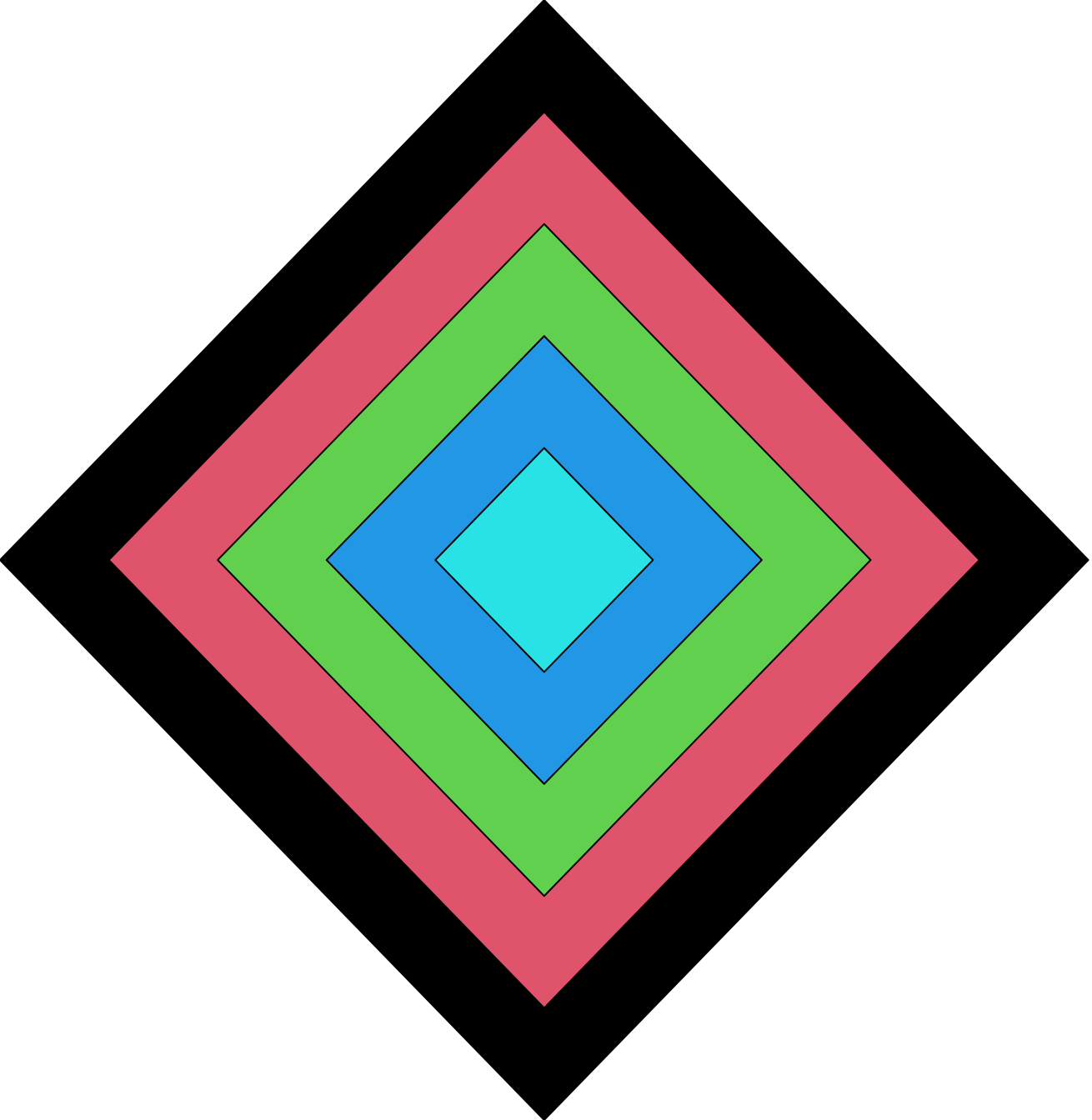




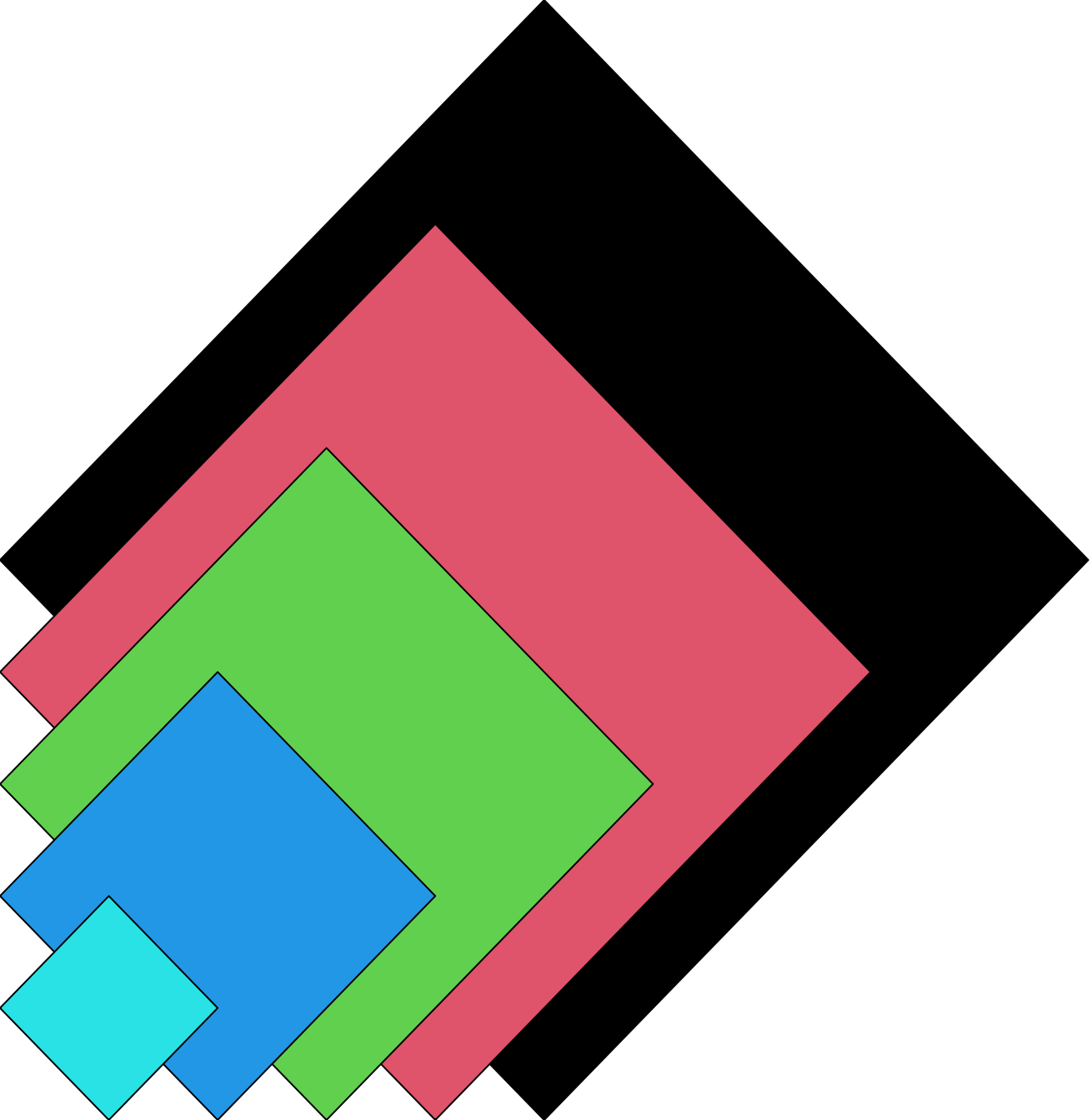




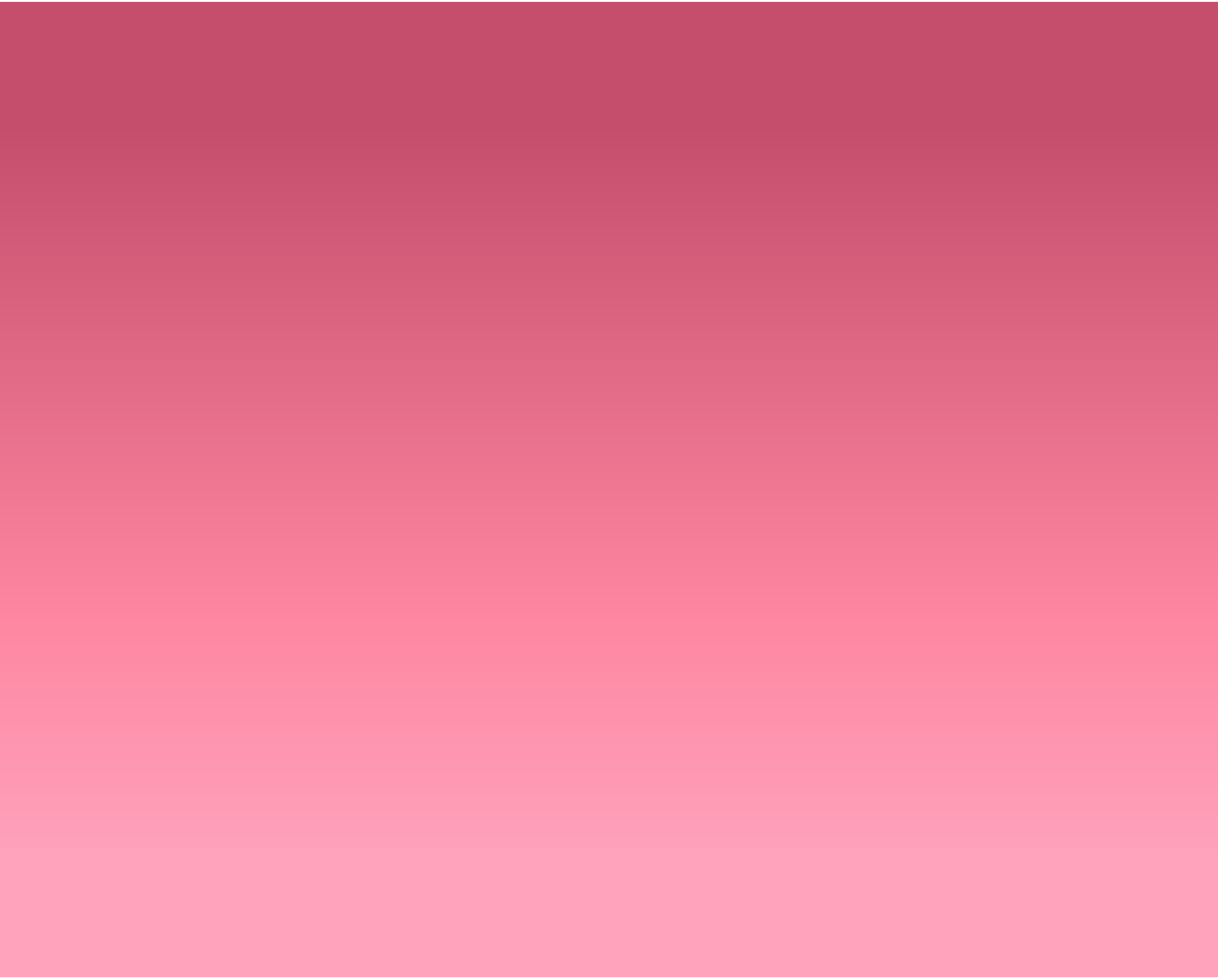
help("grid.plot.and.legend")



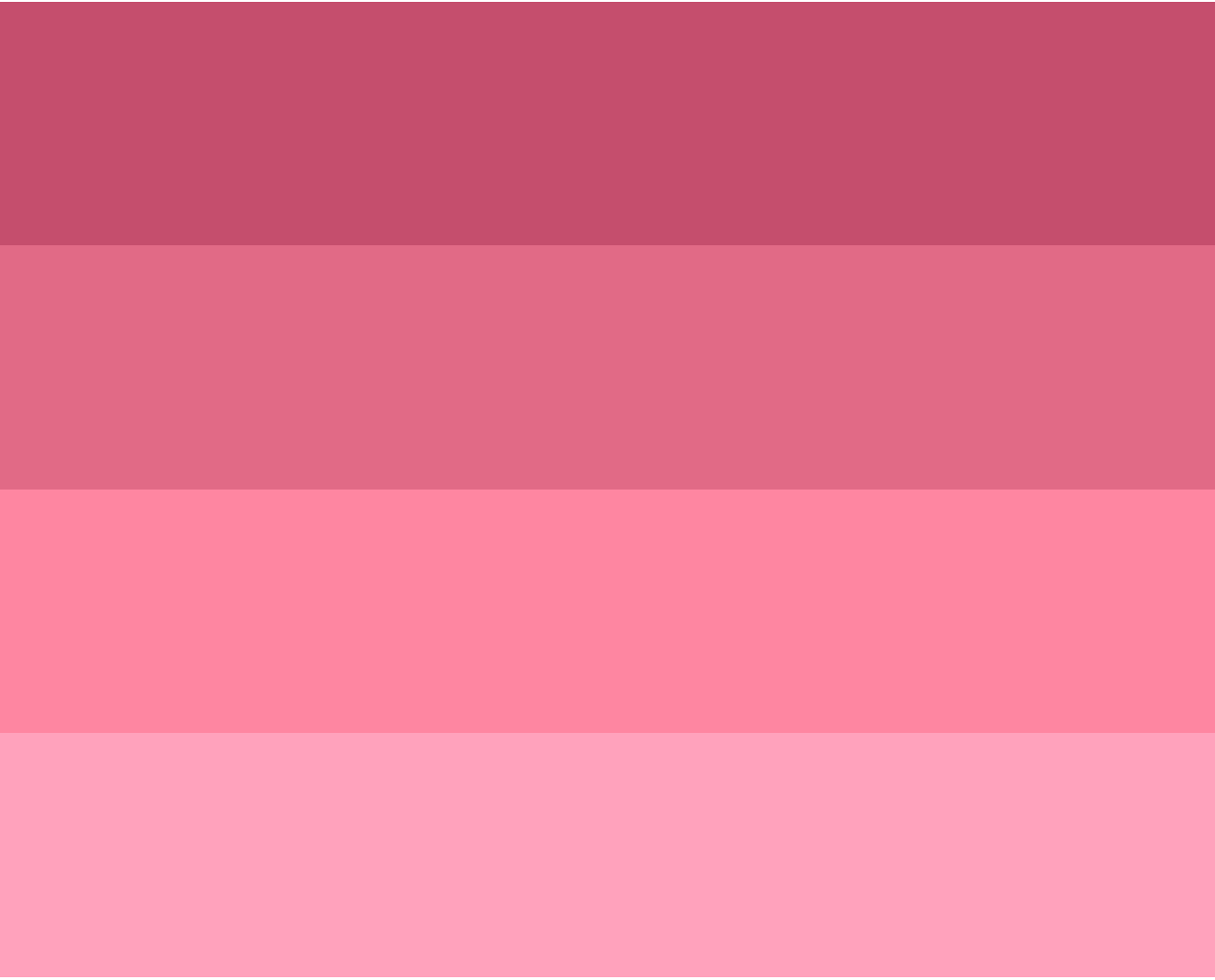
help("grid.polygon")



help("grid.polygon")



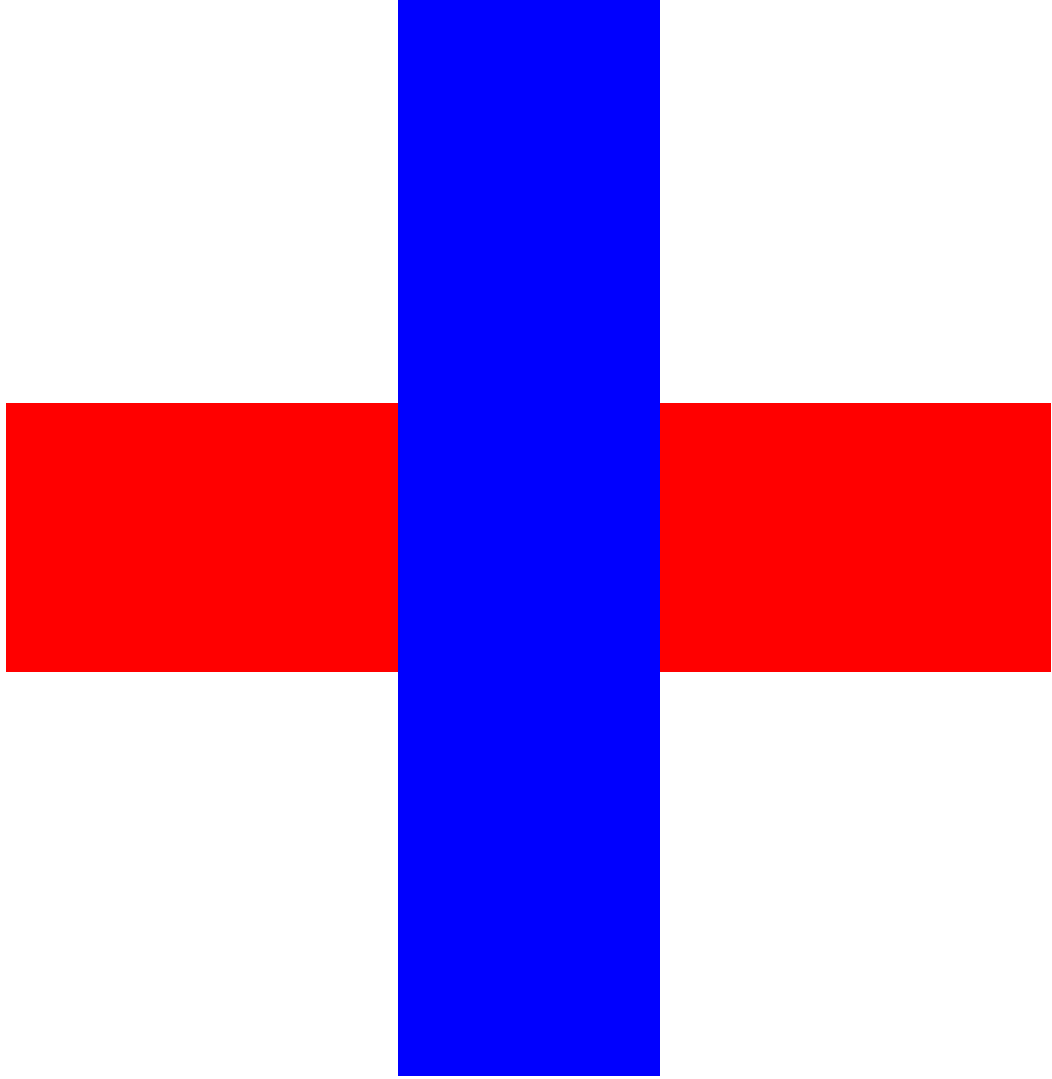
help("grid.raster")

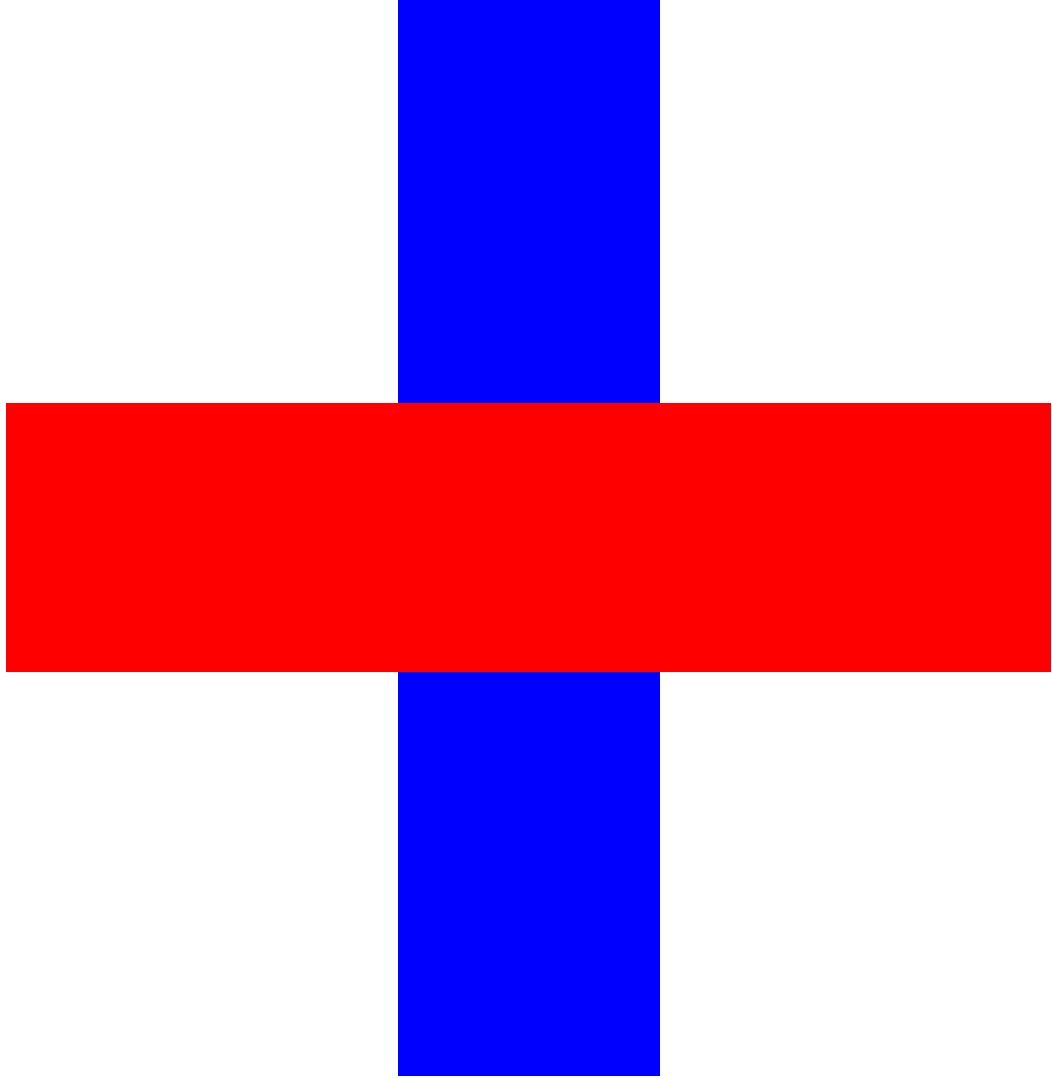


help("grid.raster")

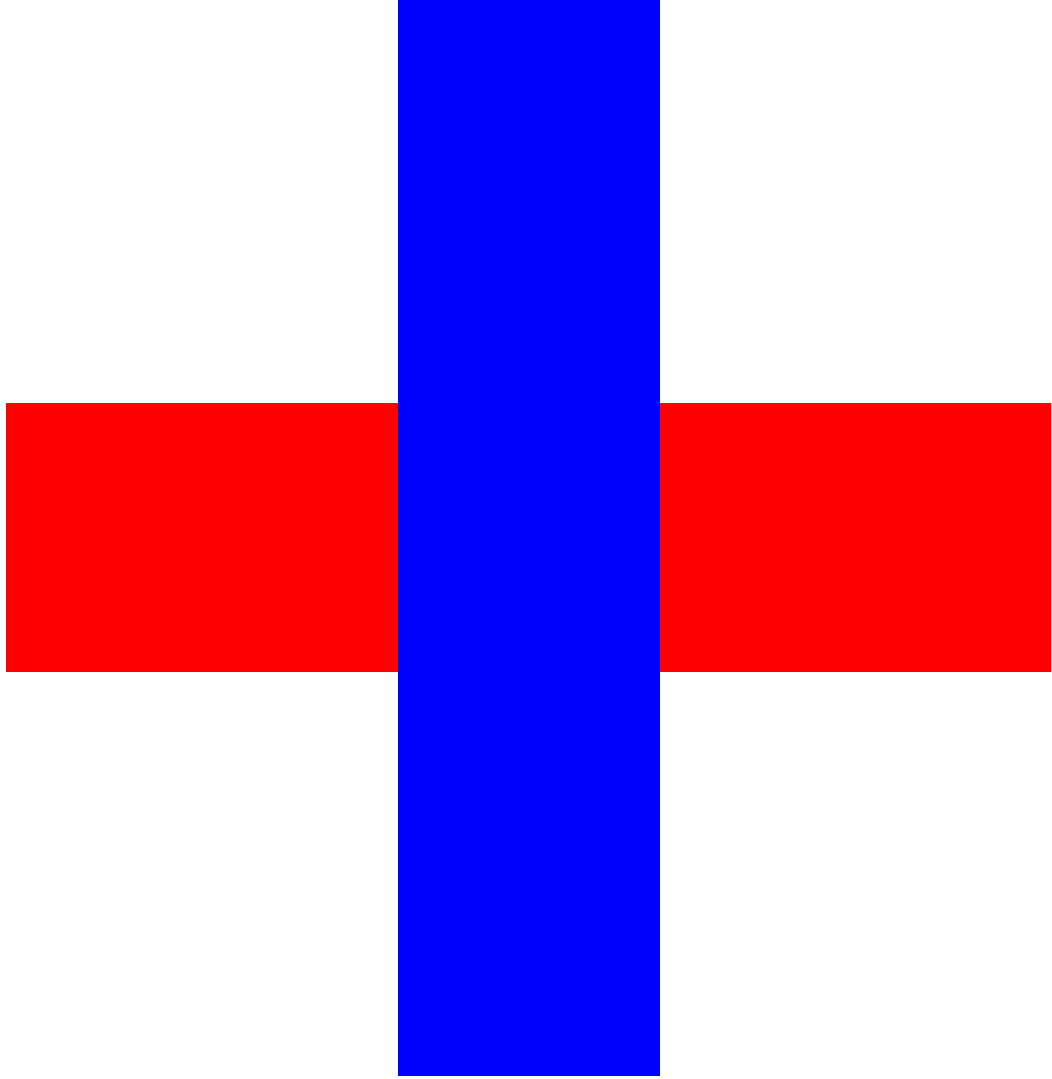


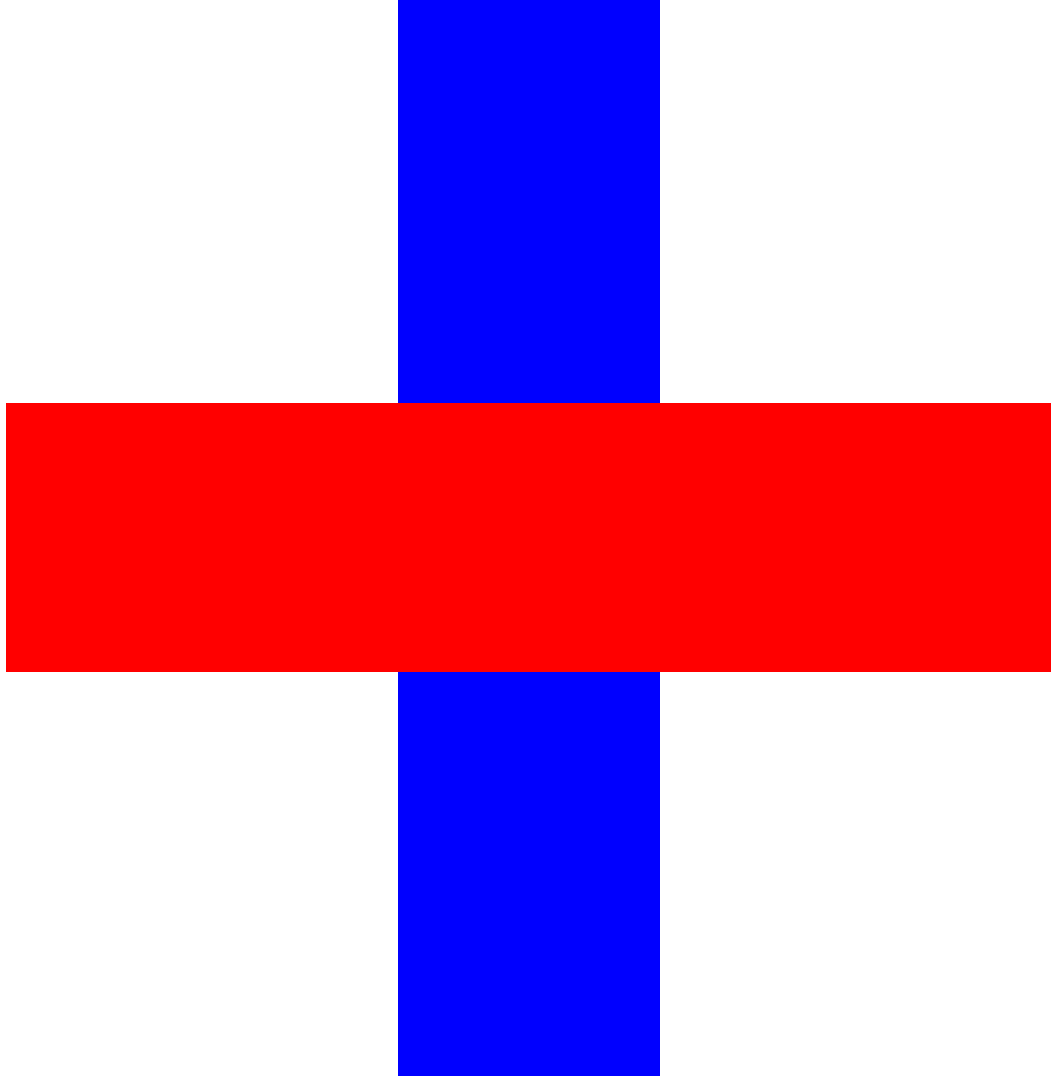
`help("grid.raster")`



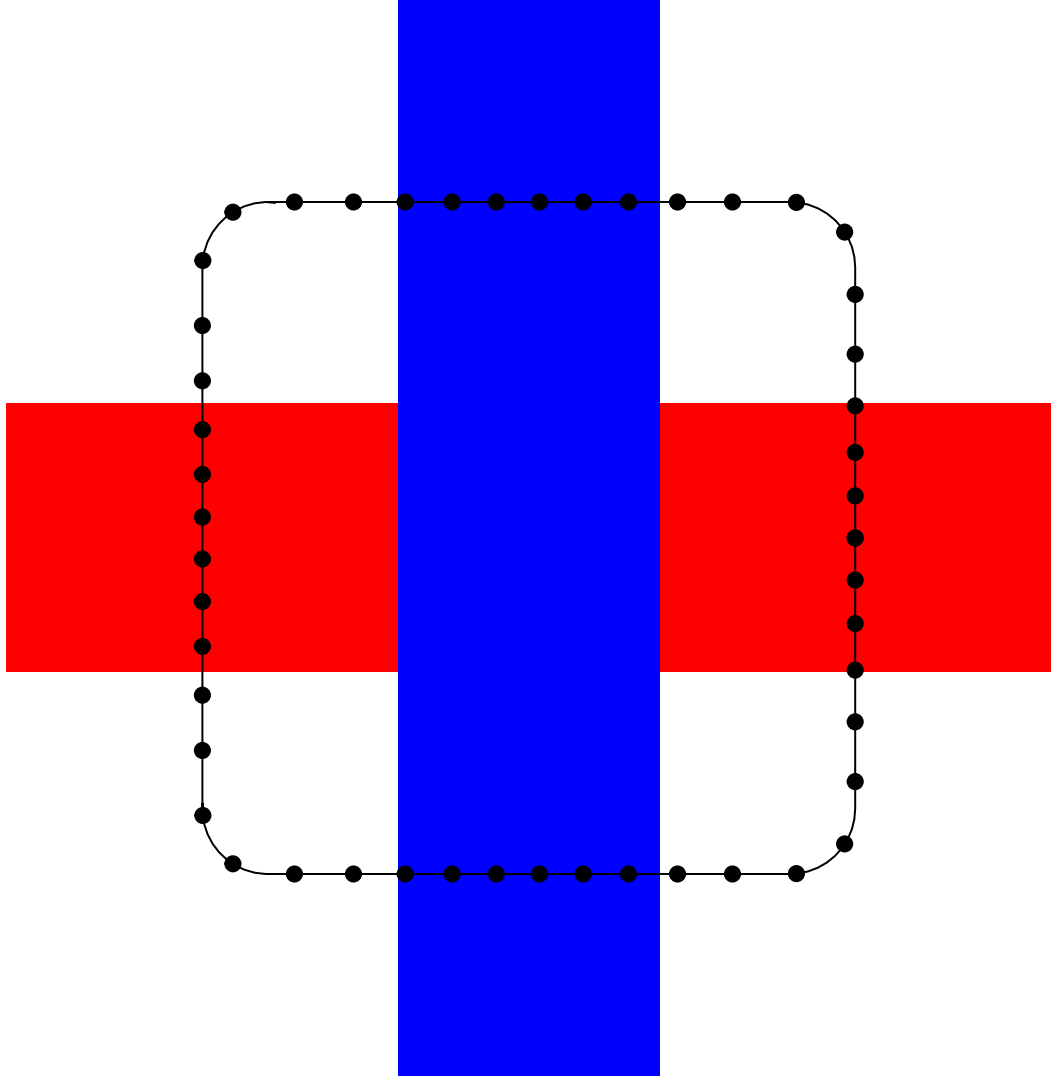


help("grid.reorder")

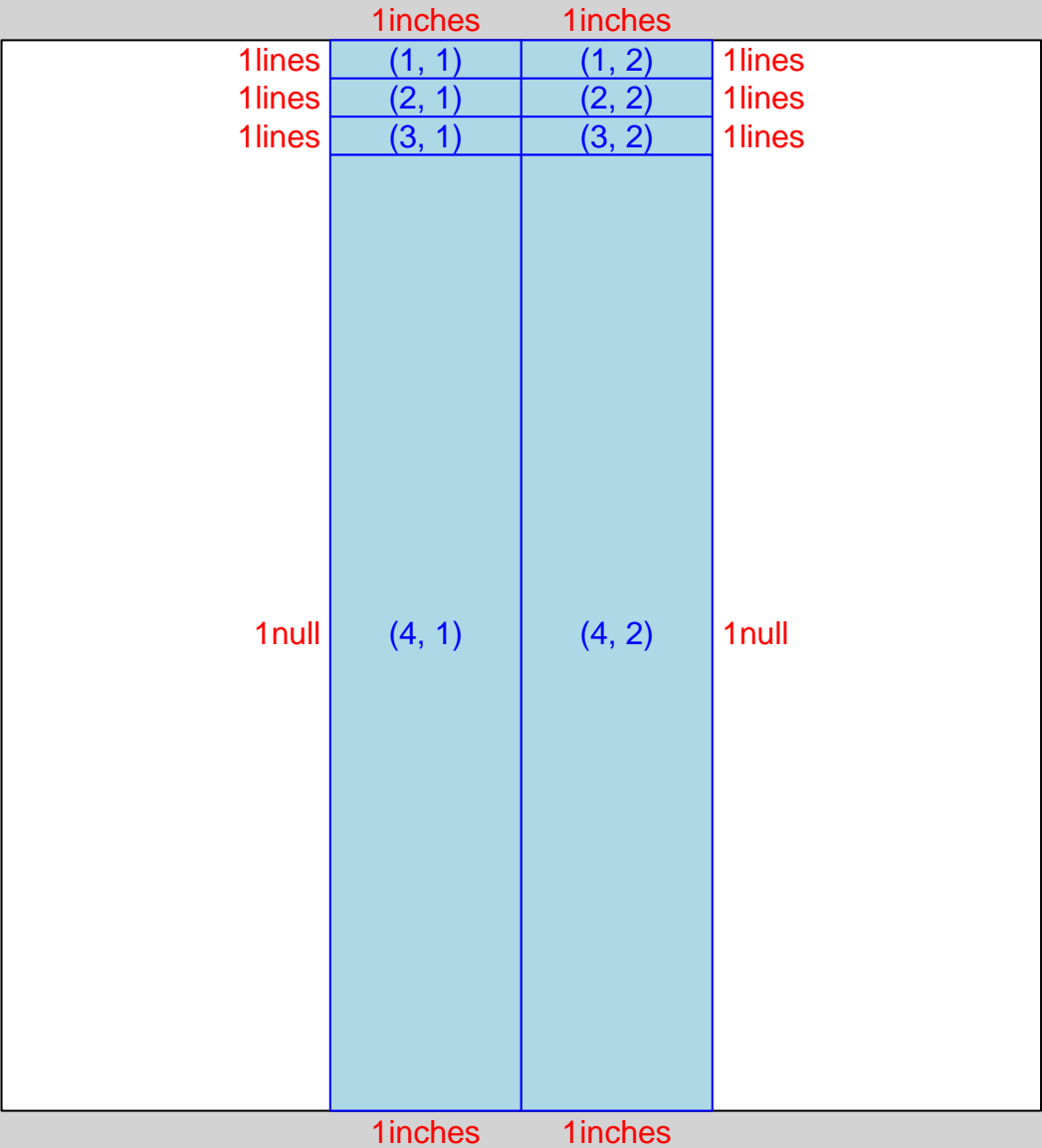


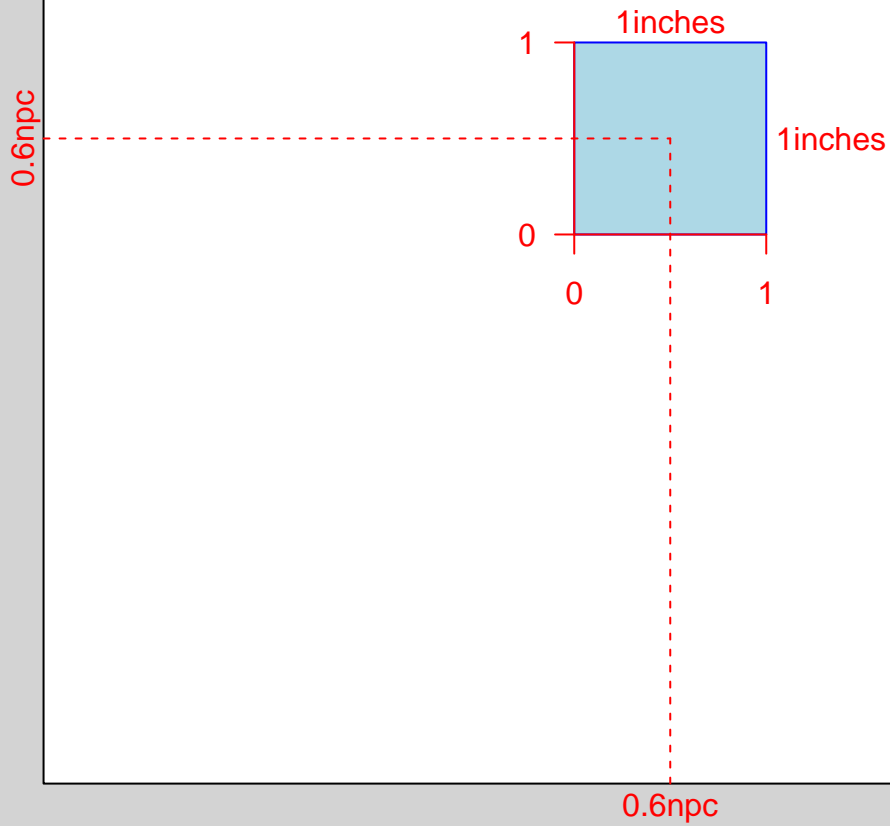


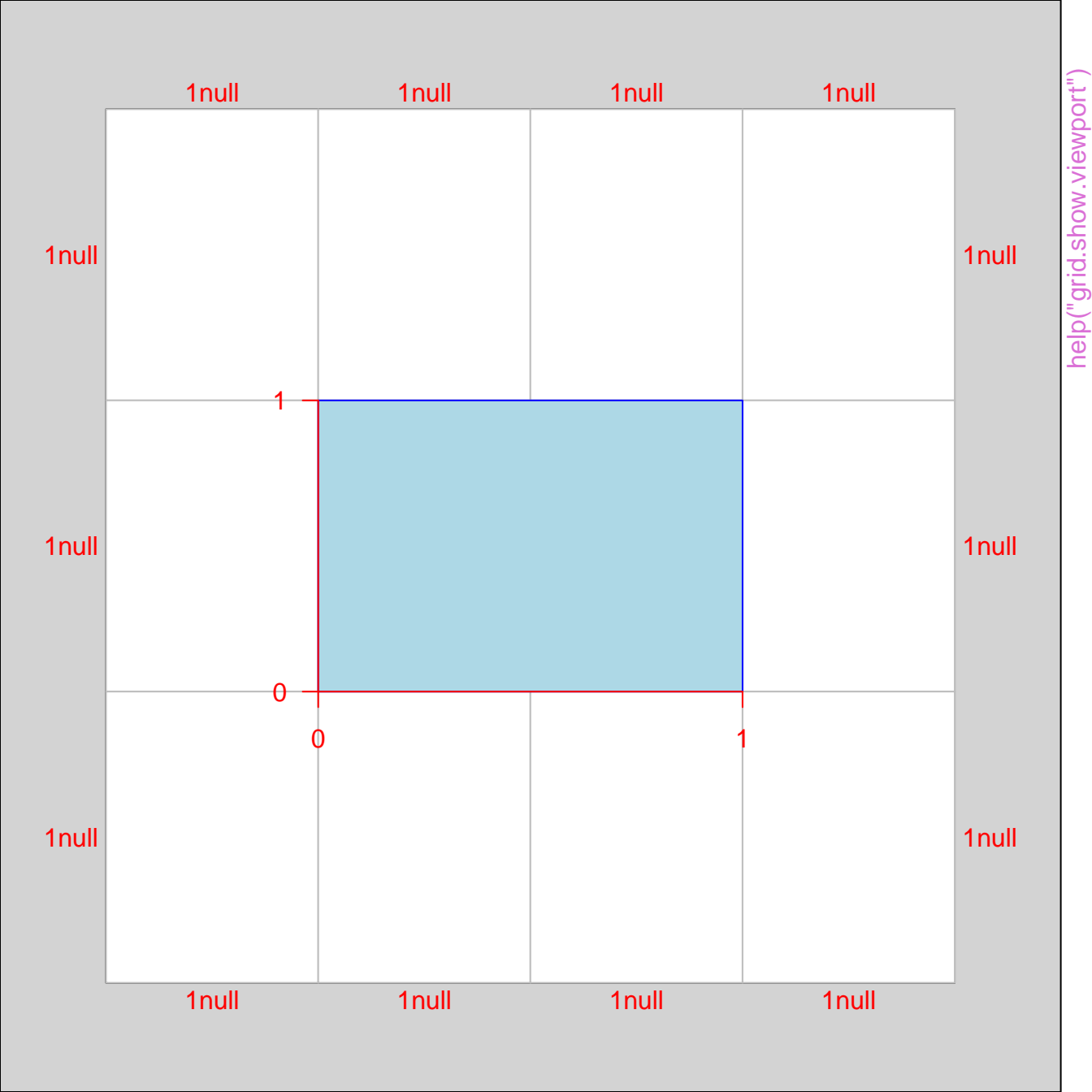
help("grid.reorder")



help("grid.reorder")



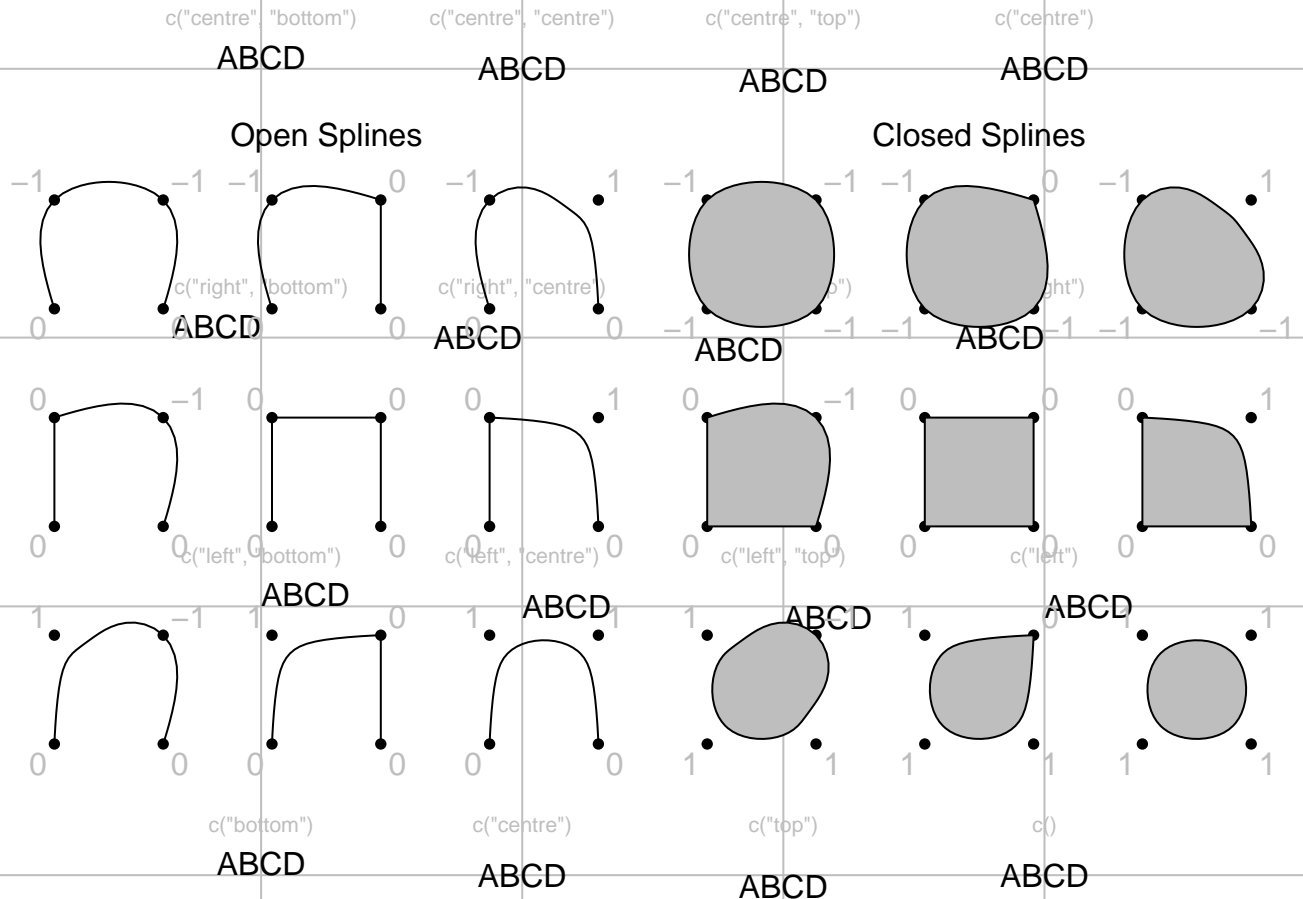


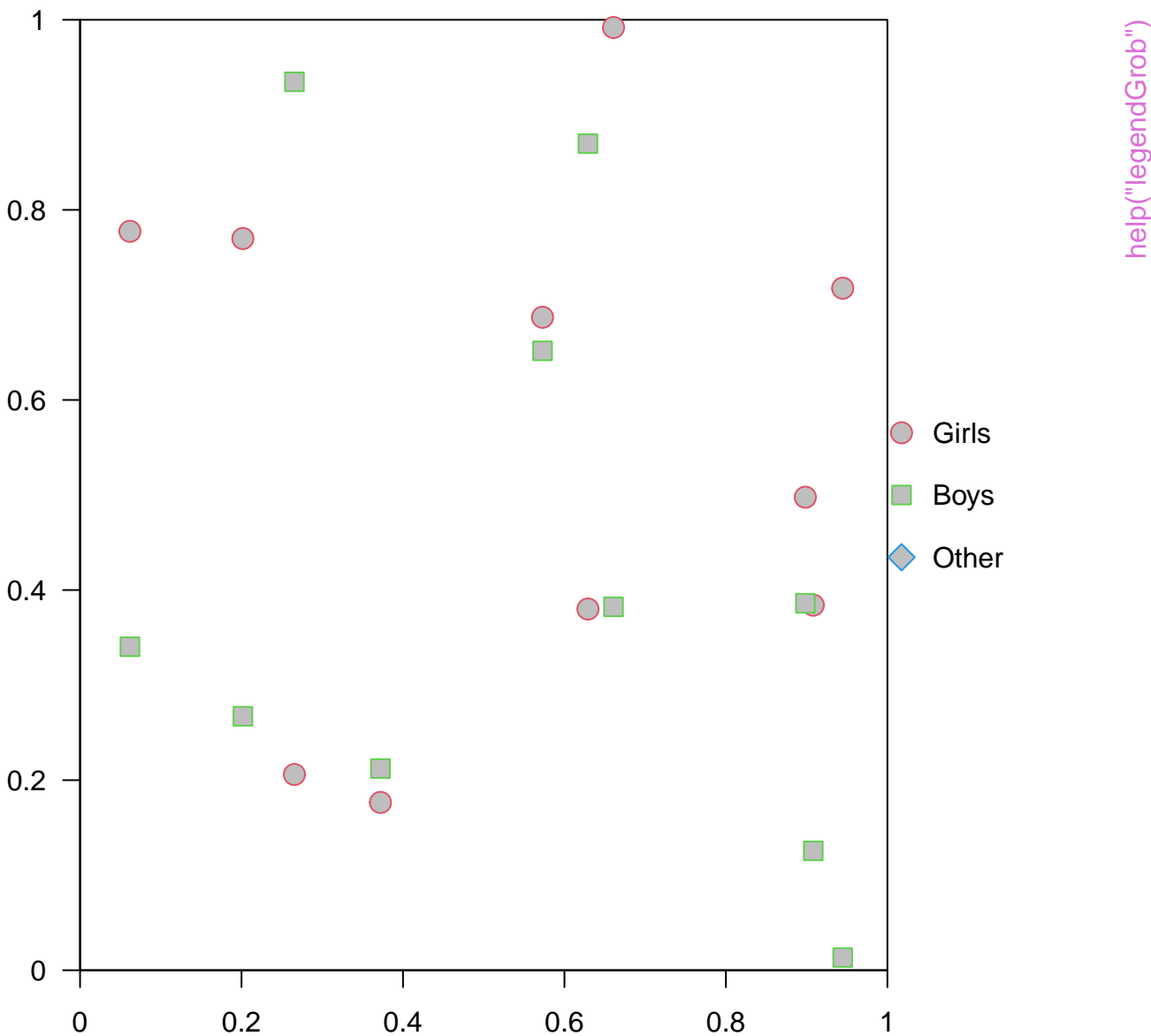


help("grid.show viewport")

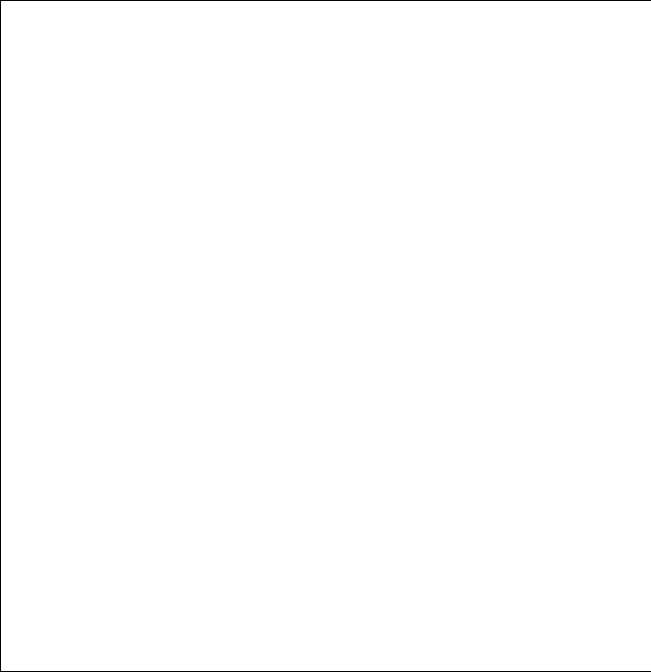


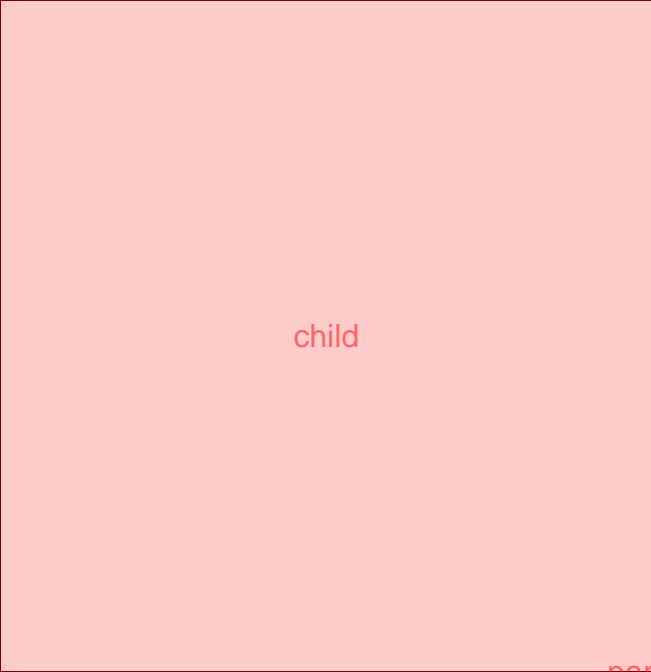
help("grid text")









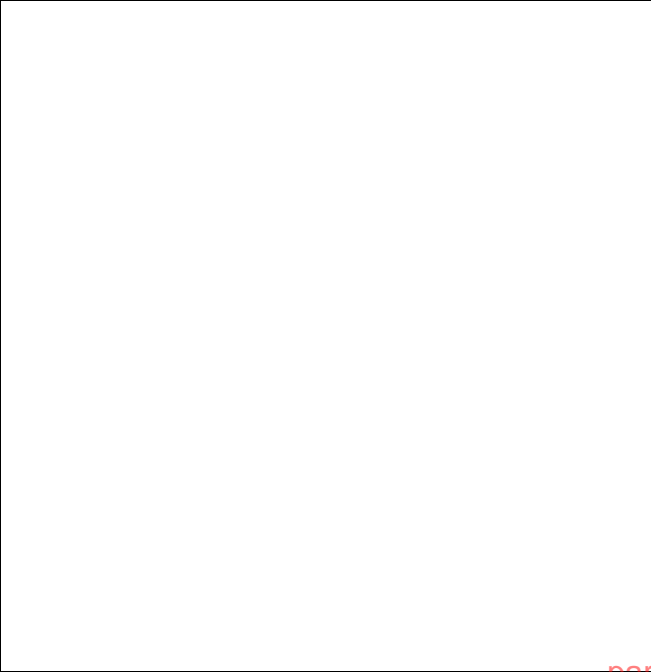


child

parent

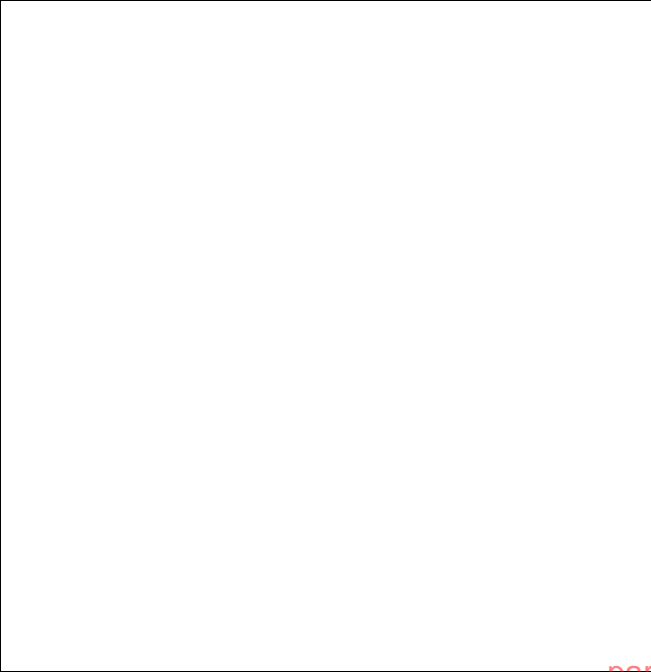
child

help("showGrob")



parent

nextSibling

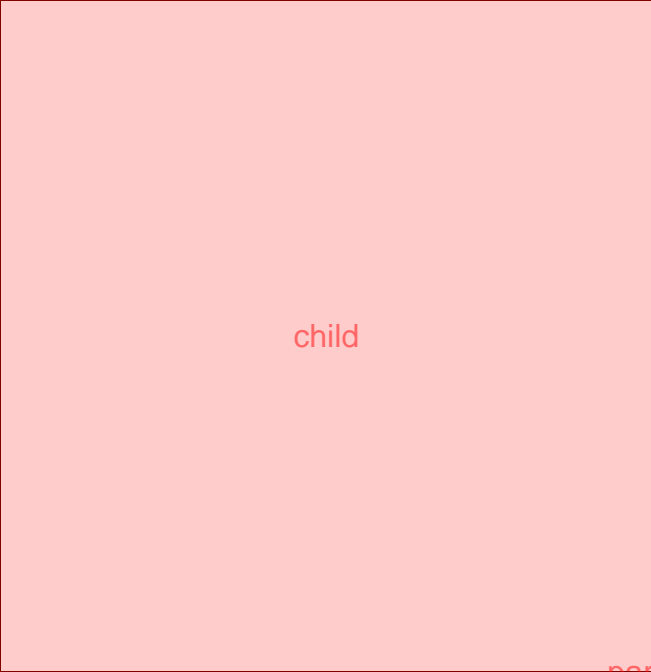


parent

nextSibling

child

help("showGrob")

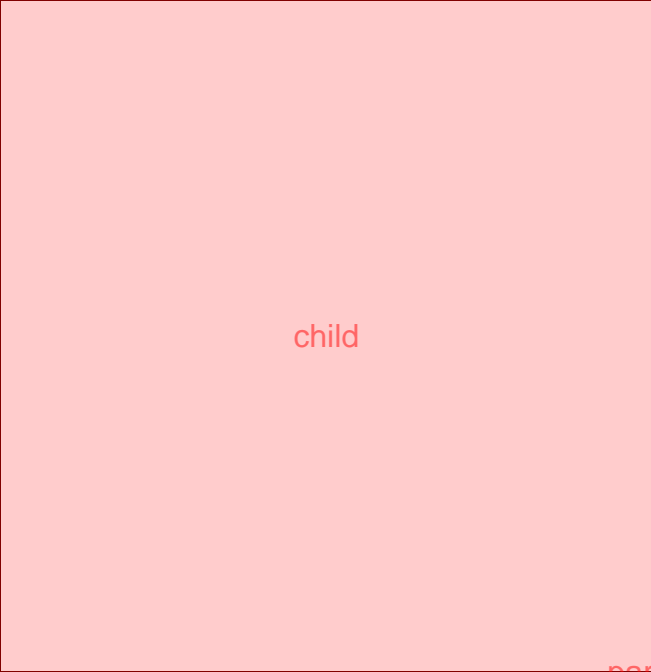


child

parent

nextStep826

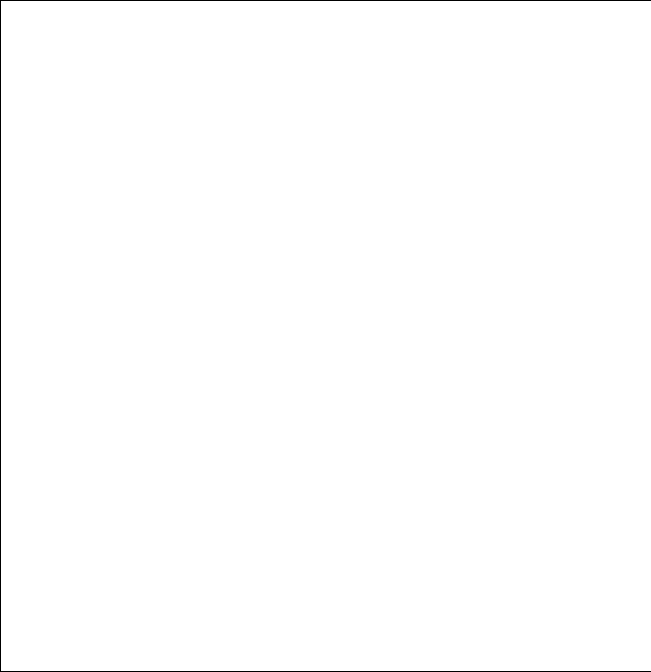




child

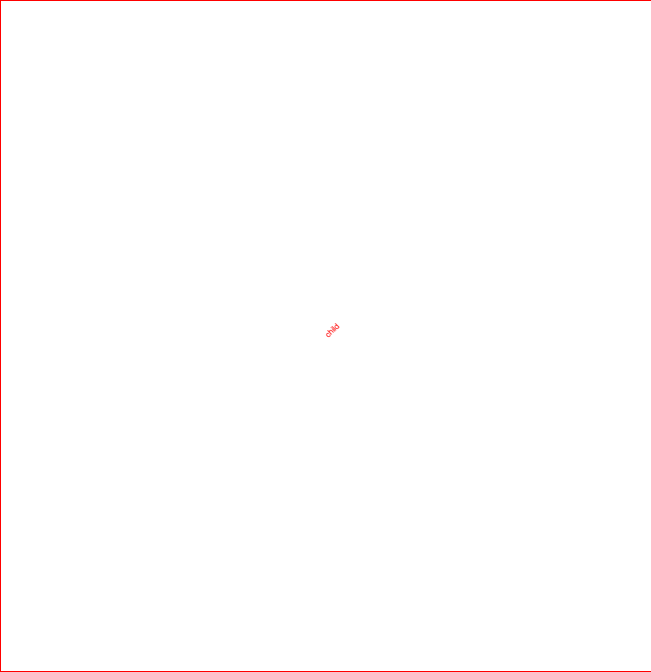
parent

nextStep866



child

help("showGrob")



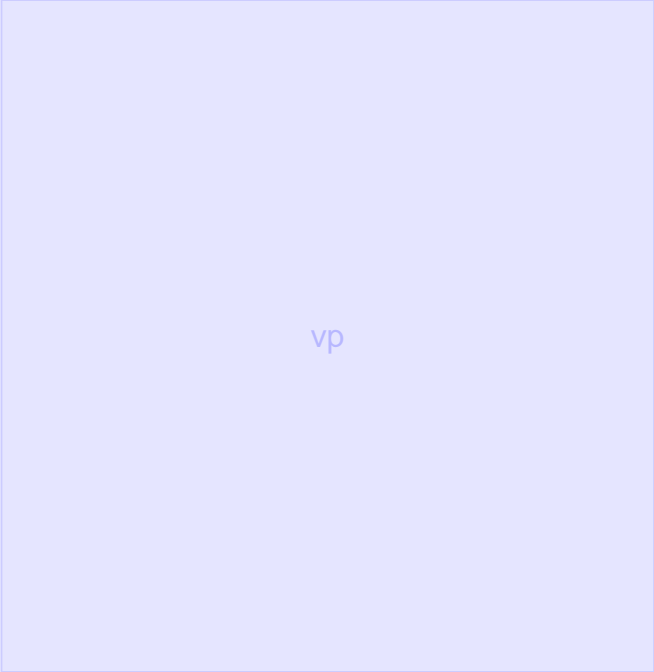
0.000000

help("snowGrob")

child

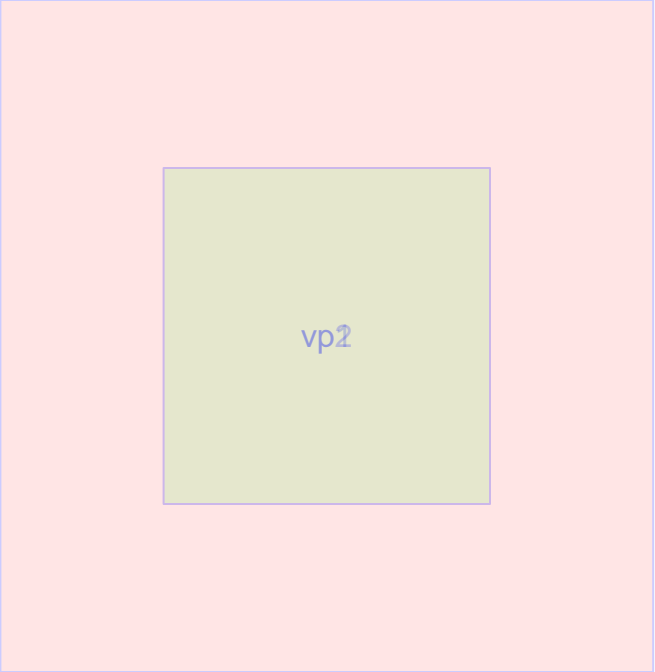
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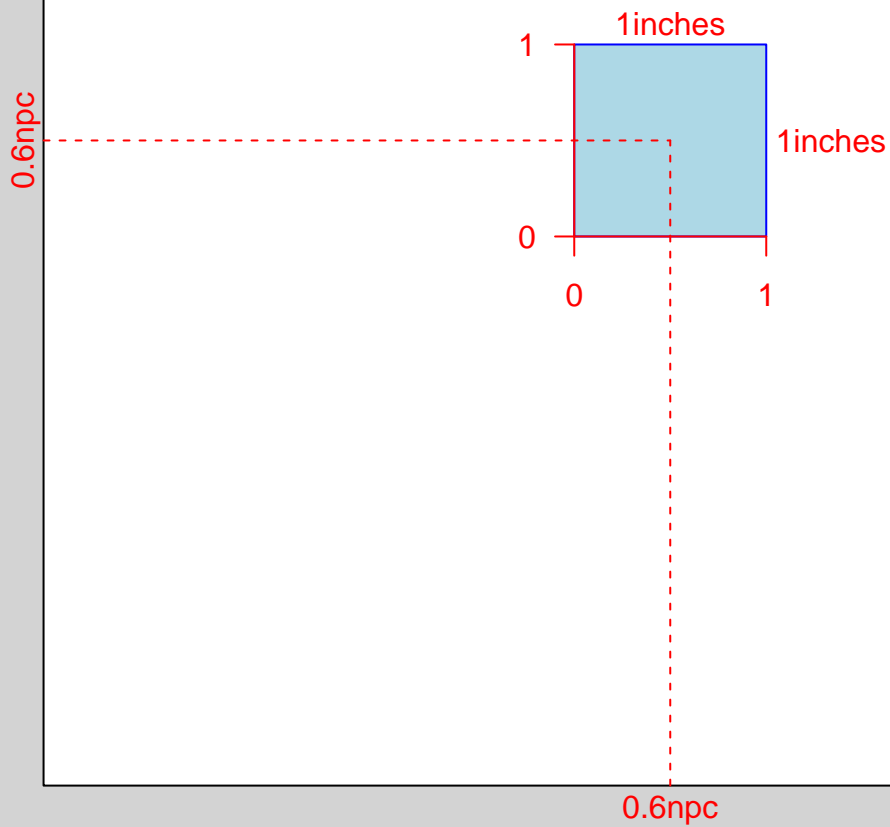
help("showGroG

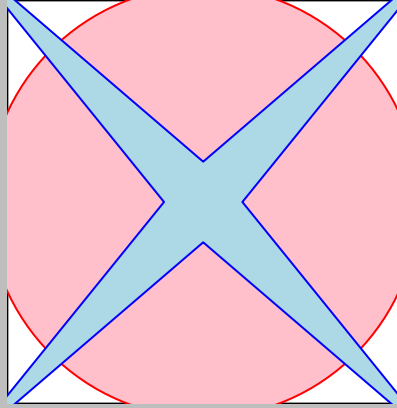
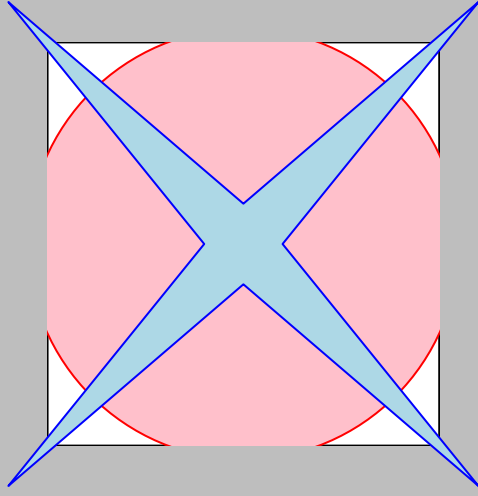
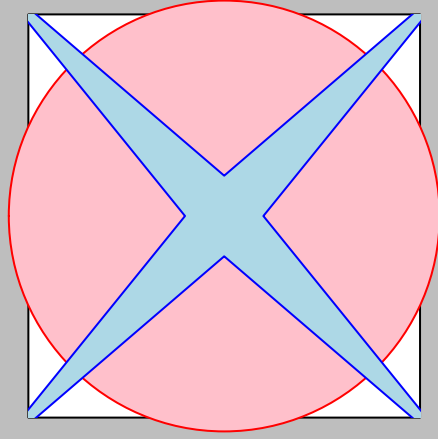
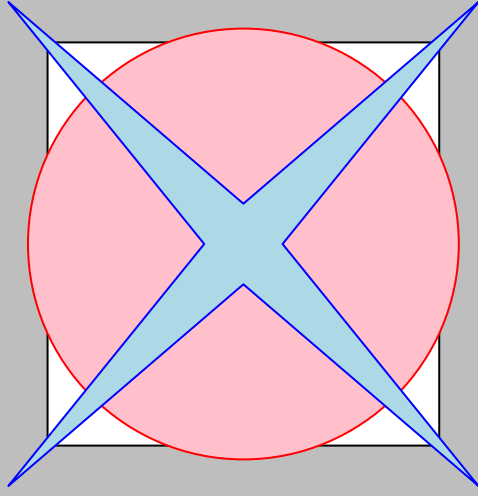


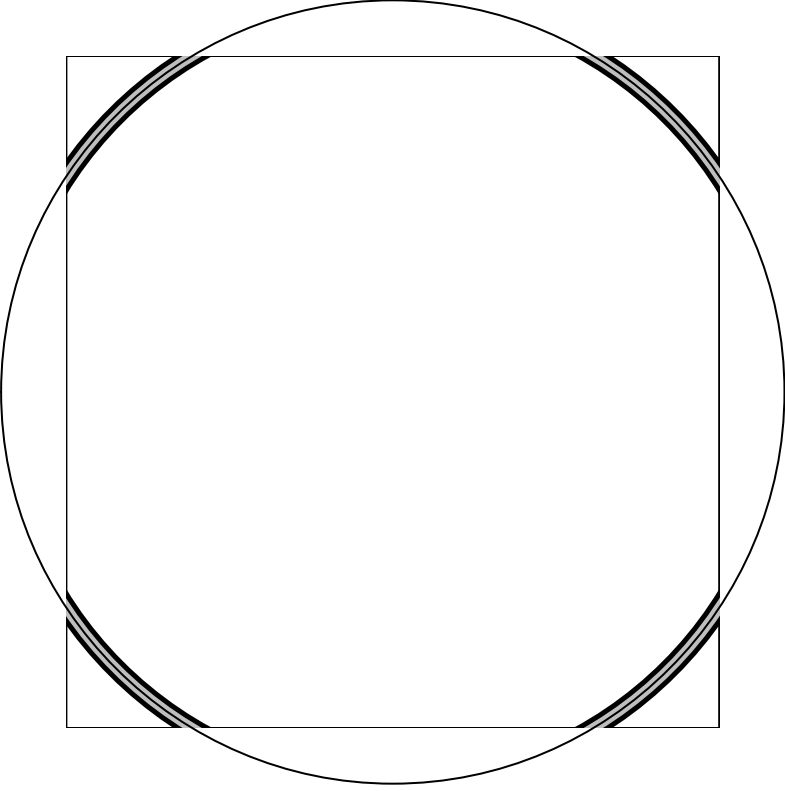
help("showViewport")

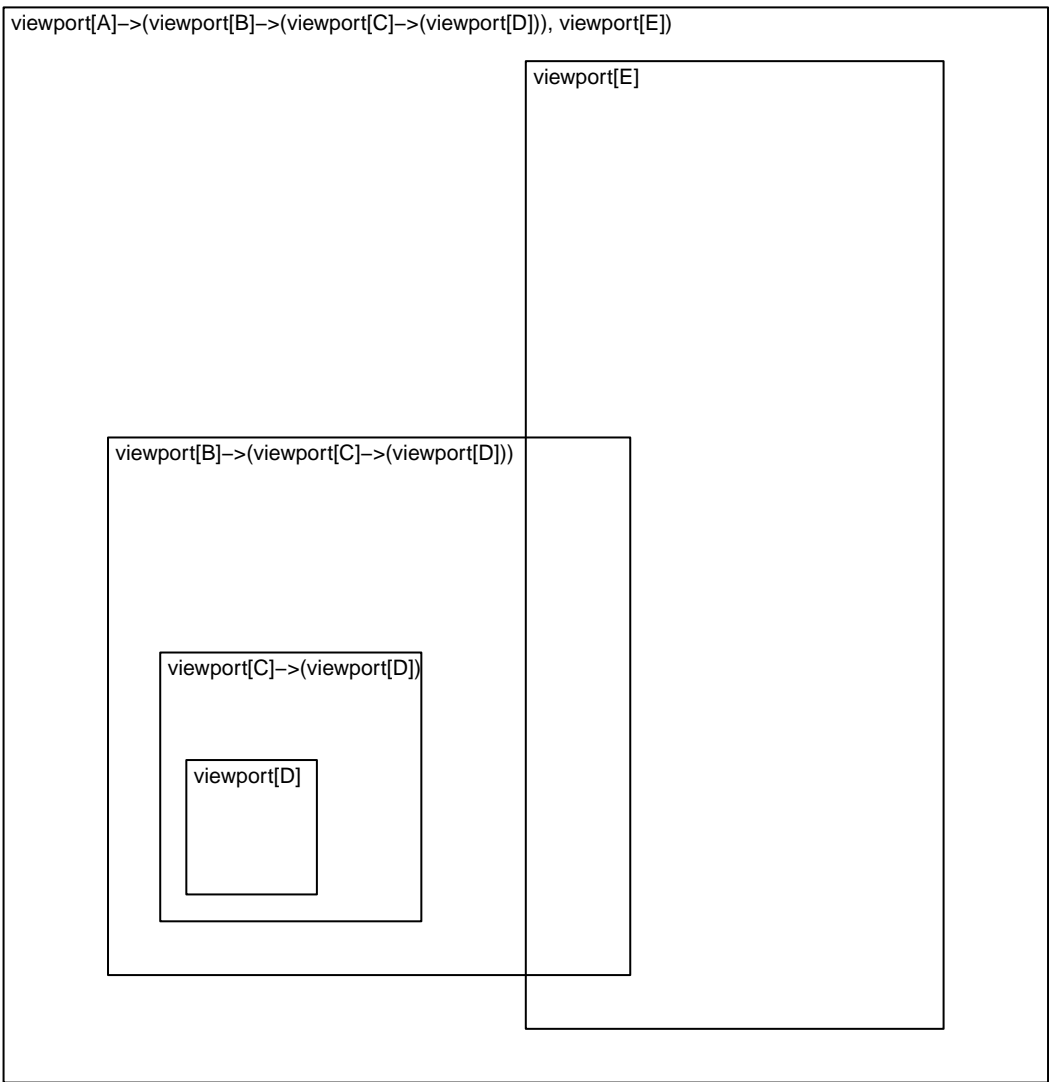




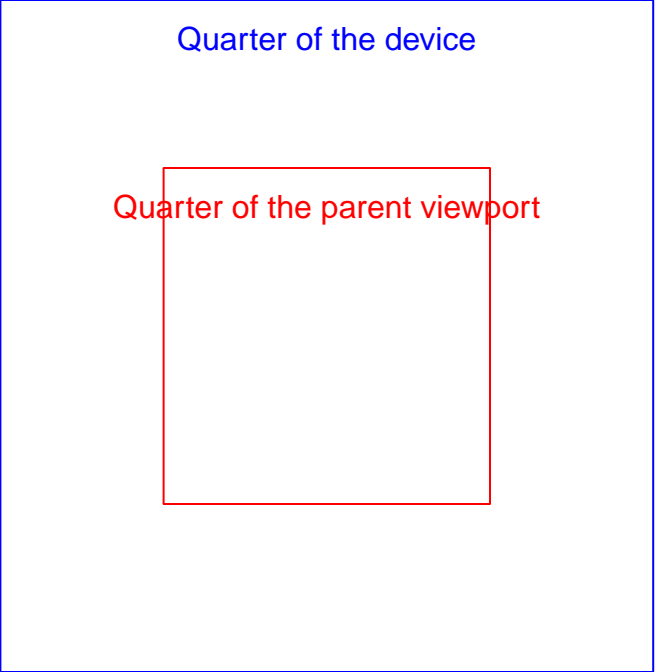






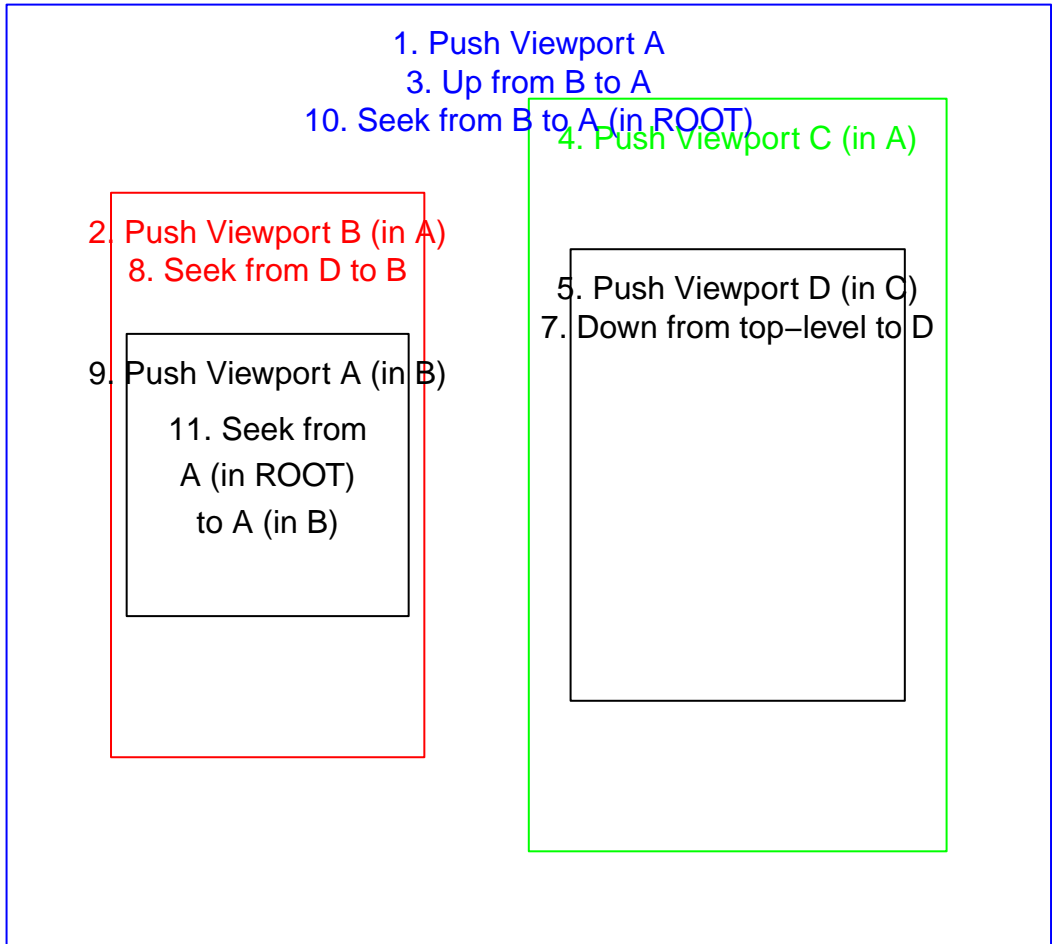


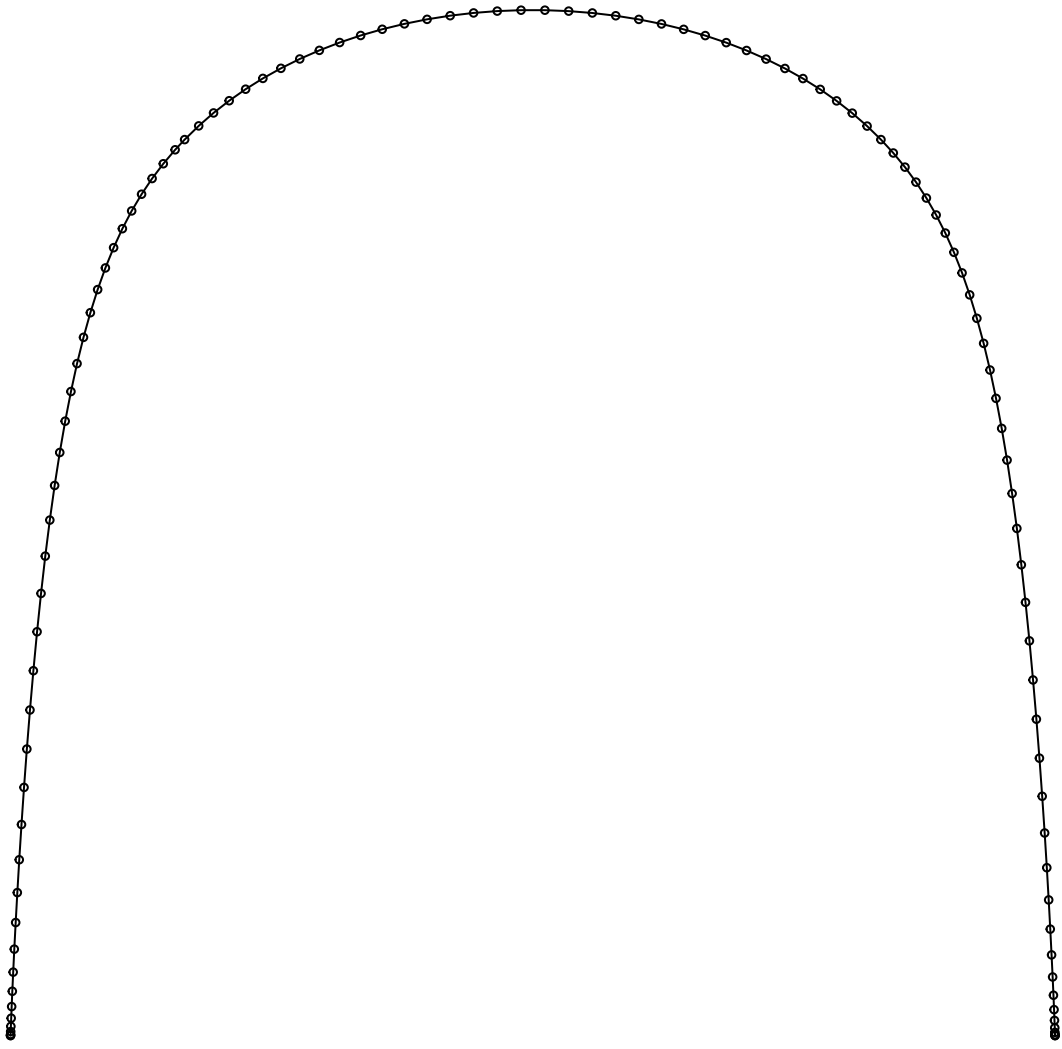
help("viewport")



Top-level viewport
6. Up from D to top-level

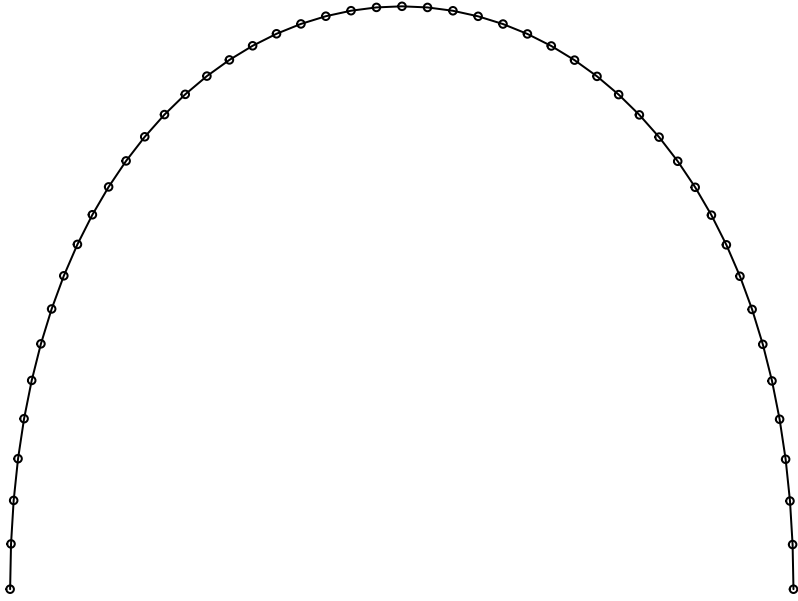
help("viewports")





help("xsplinePoints")





`help("xsplinePoints")`