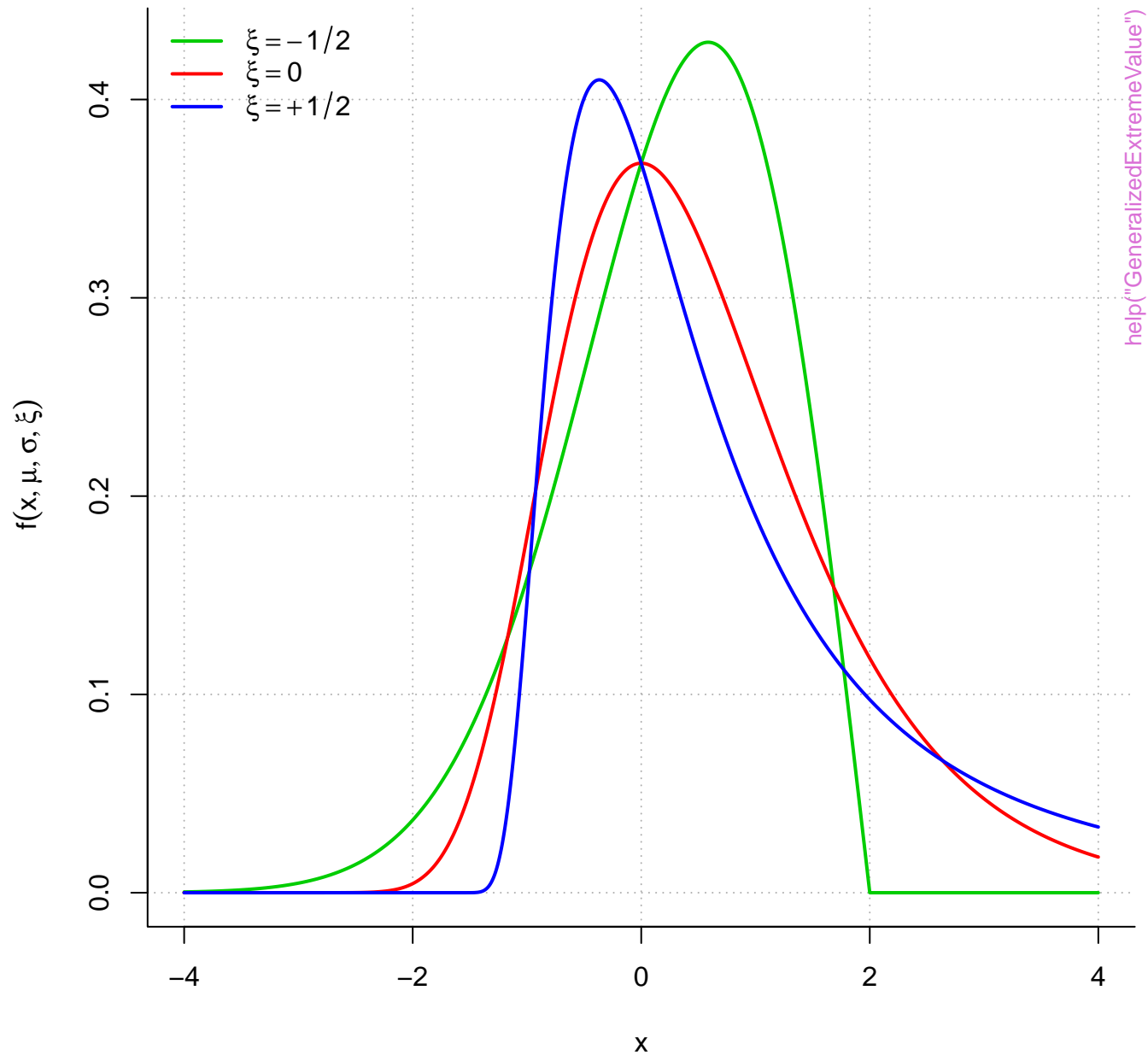


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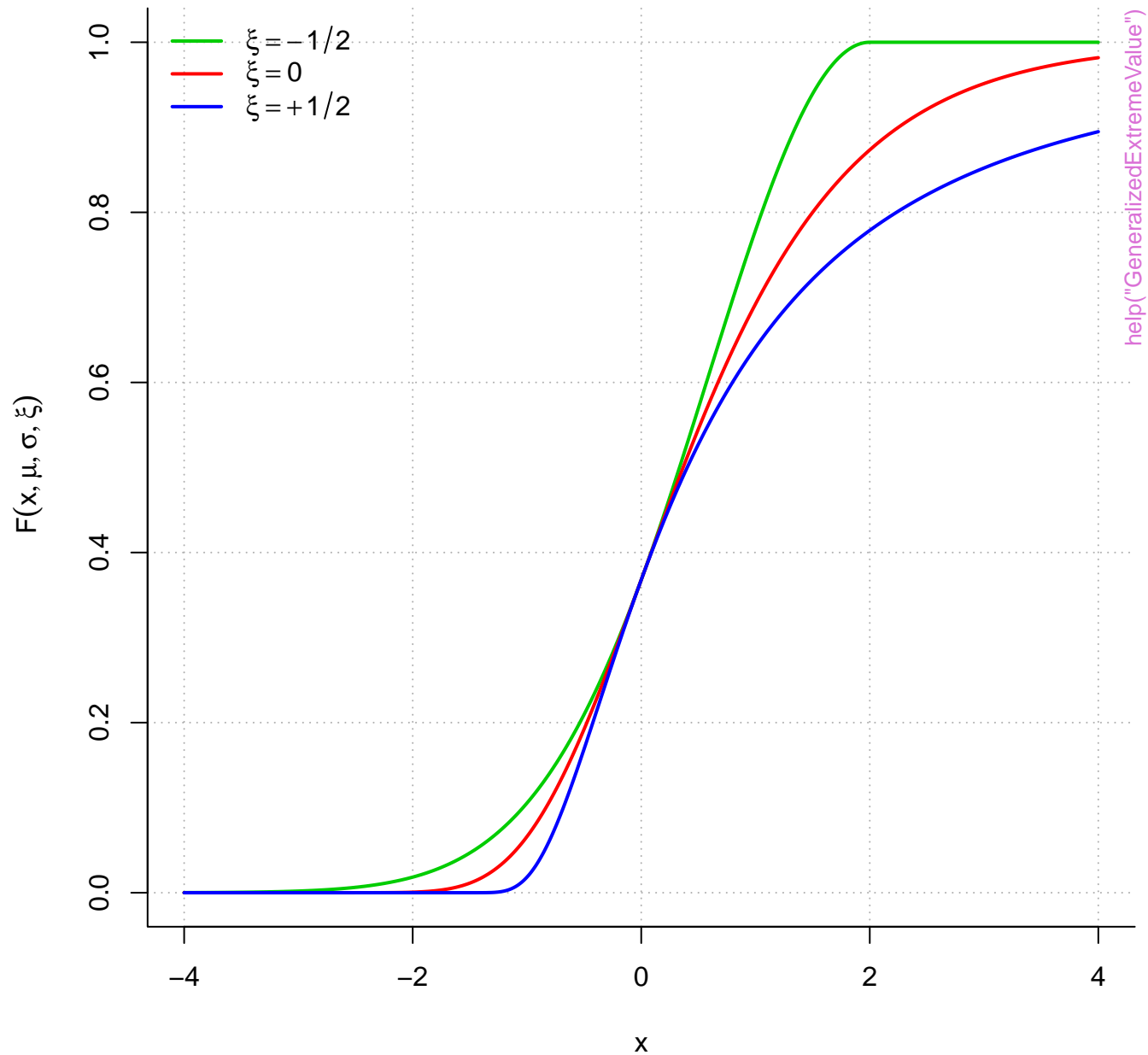
Probability density function

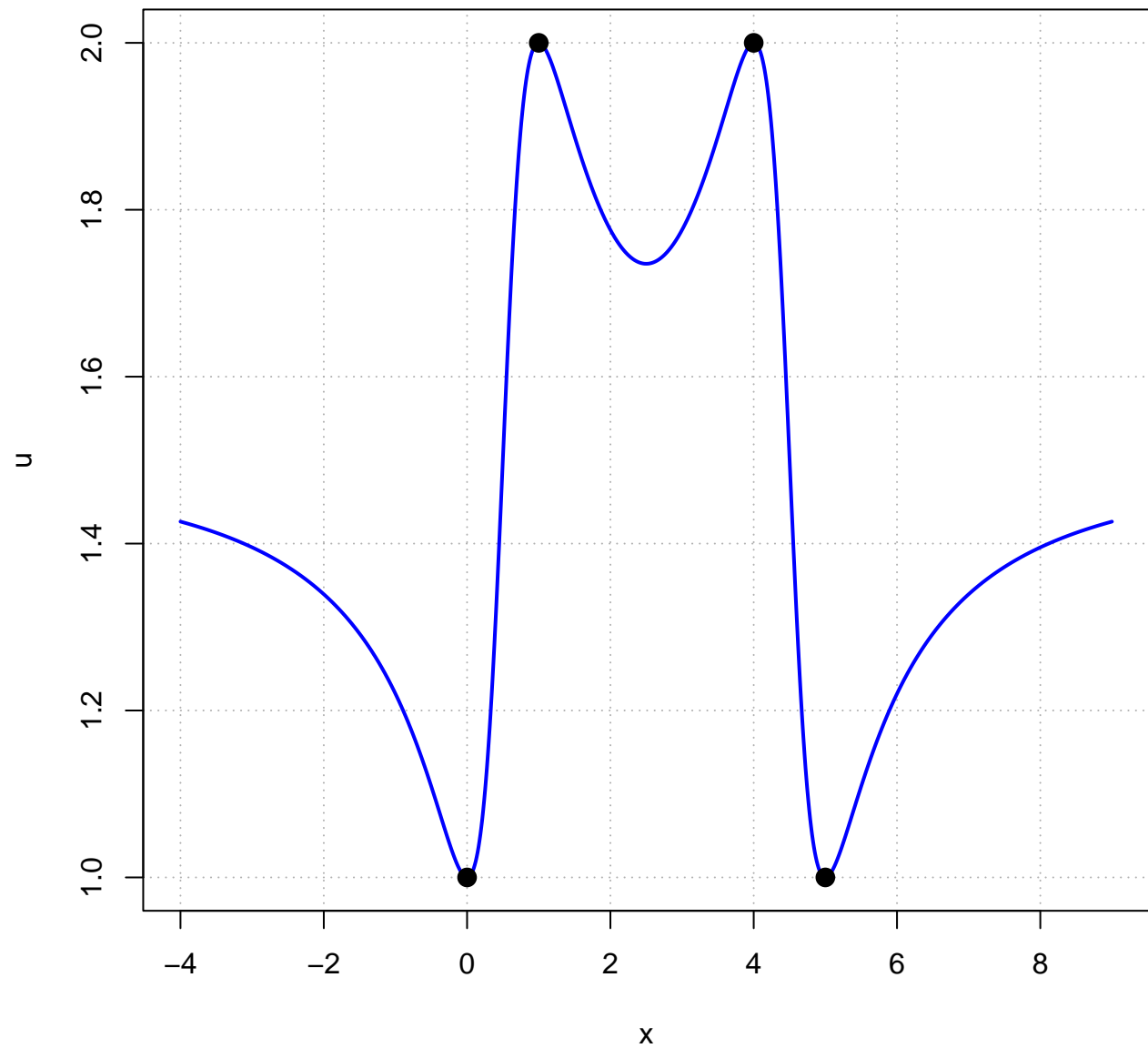


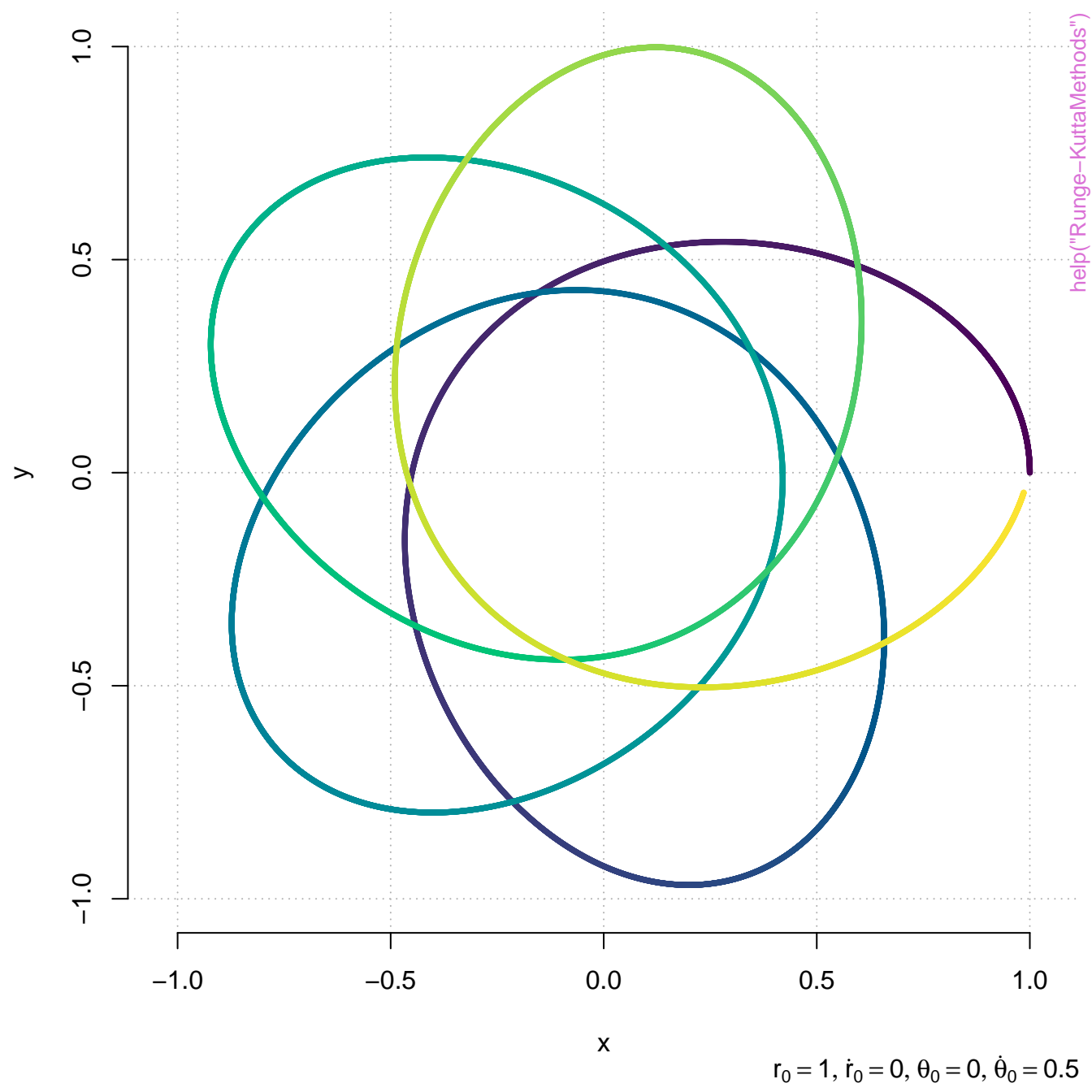
All with $\mu = 0, \sigma = 1$

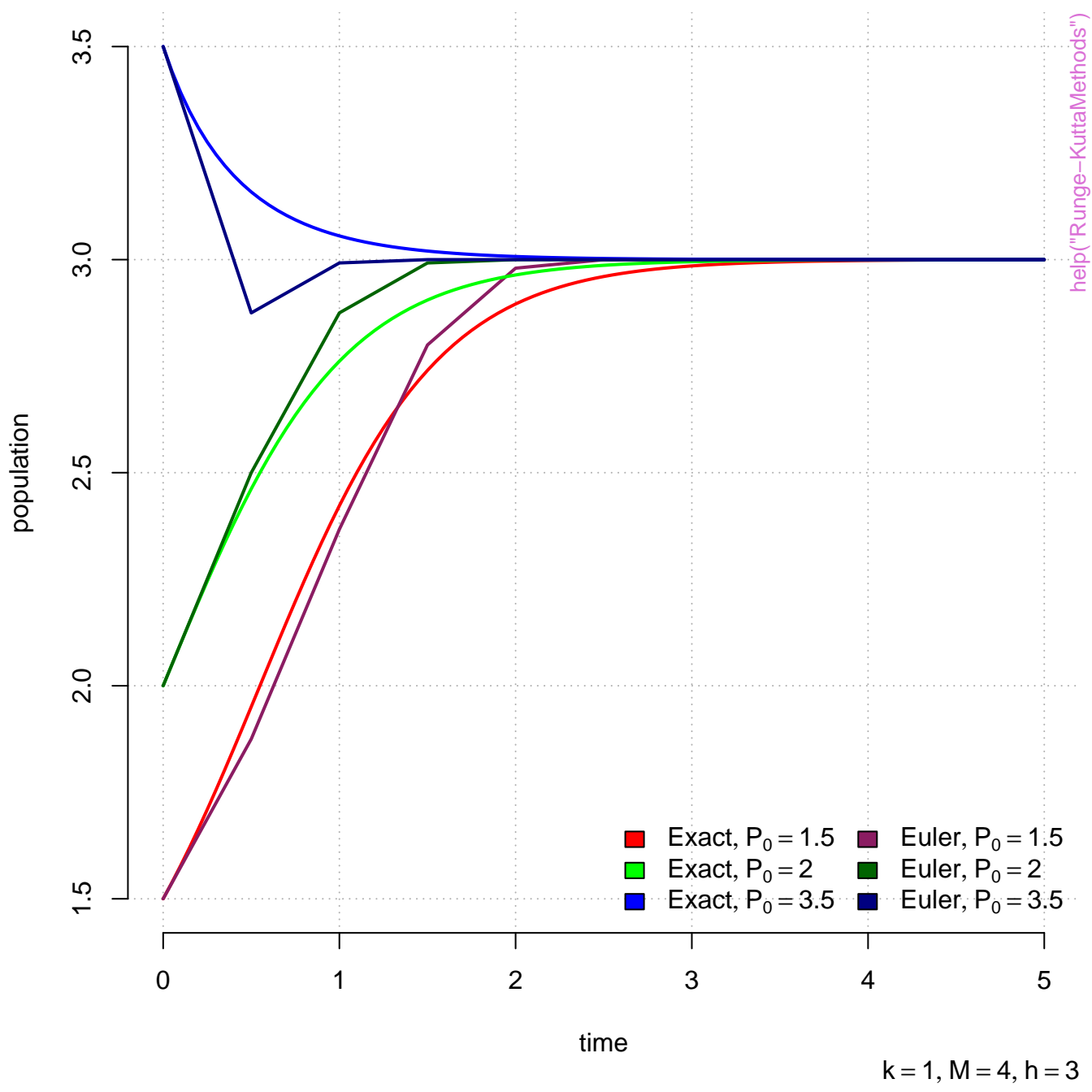
help("GeneralizedExtremeValue")

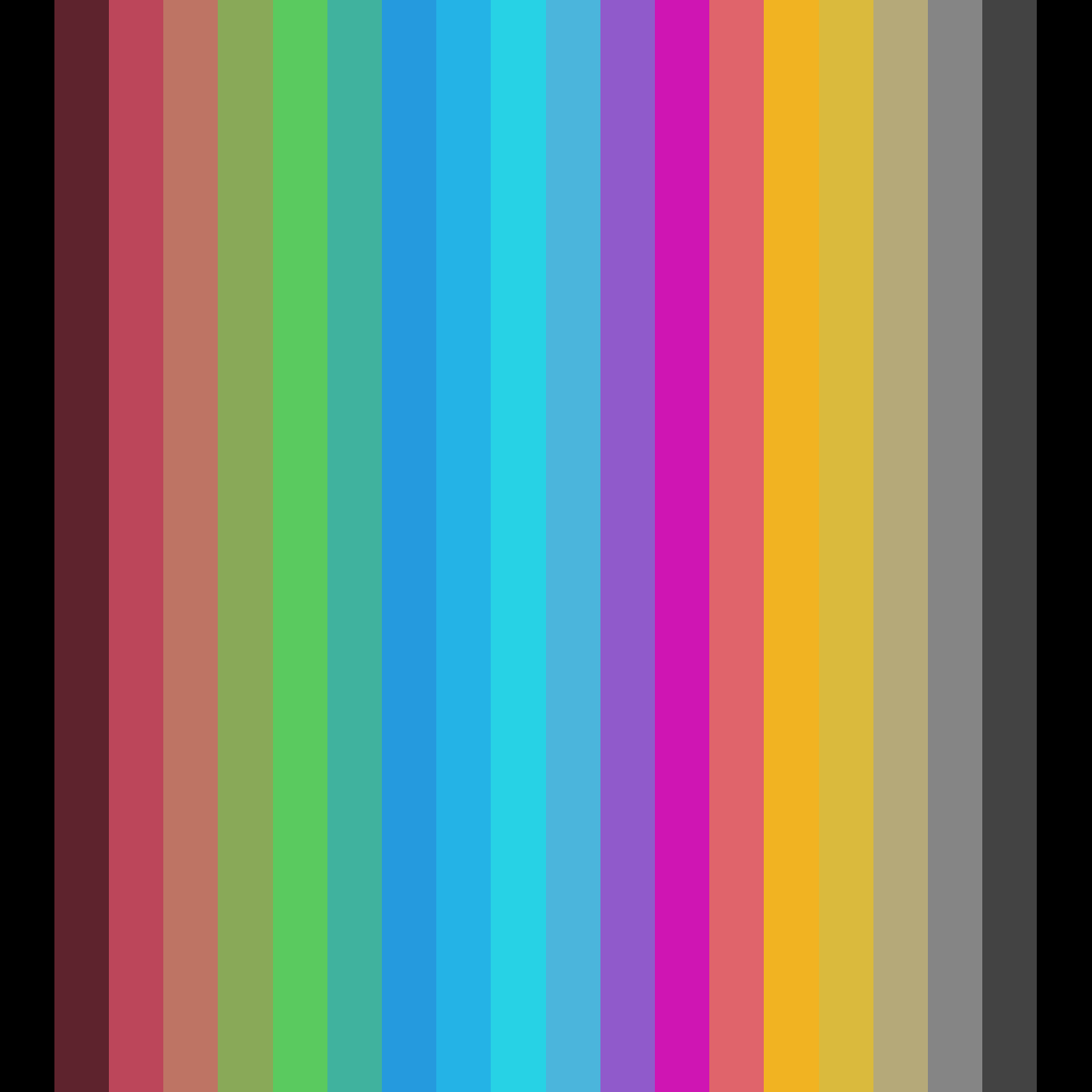
Cumulative probability function





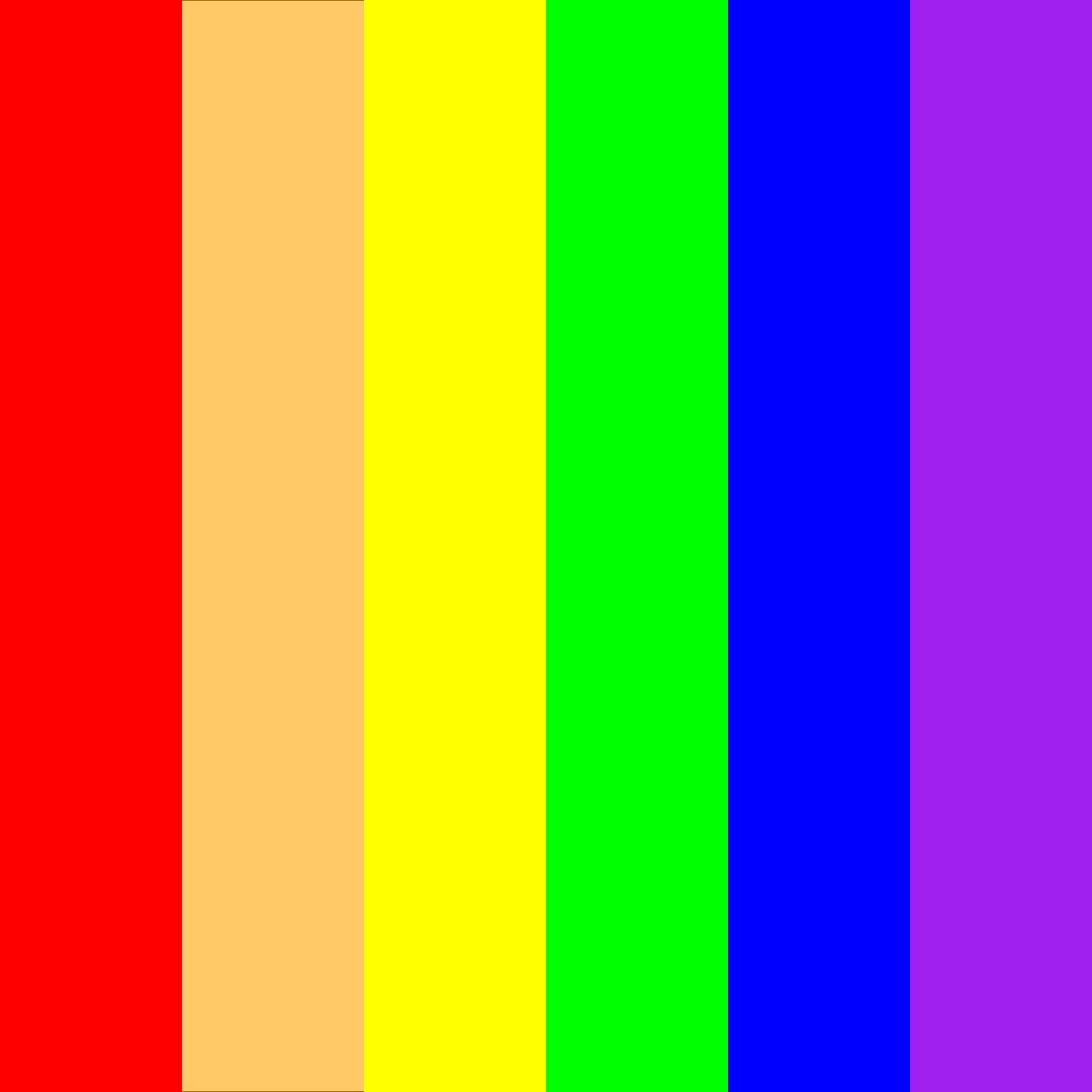


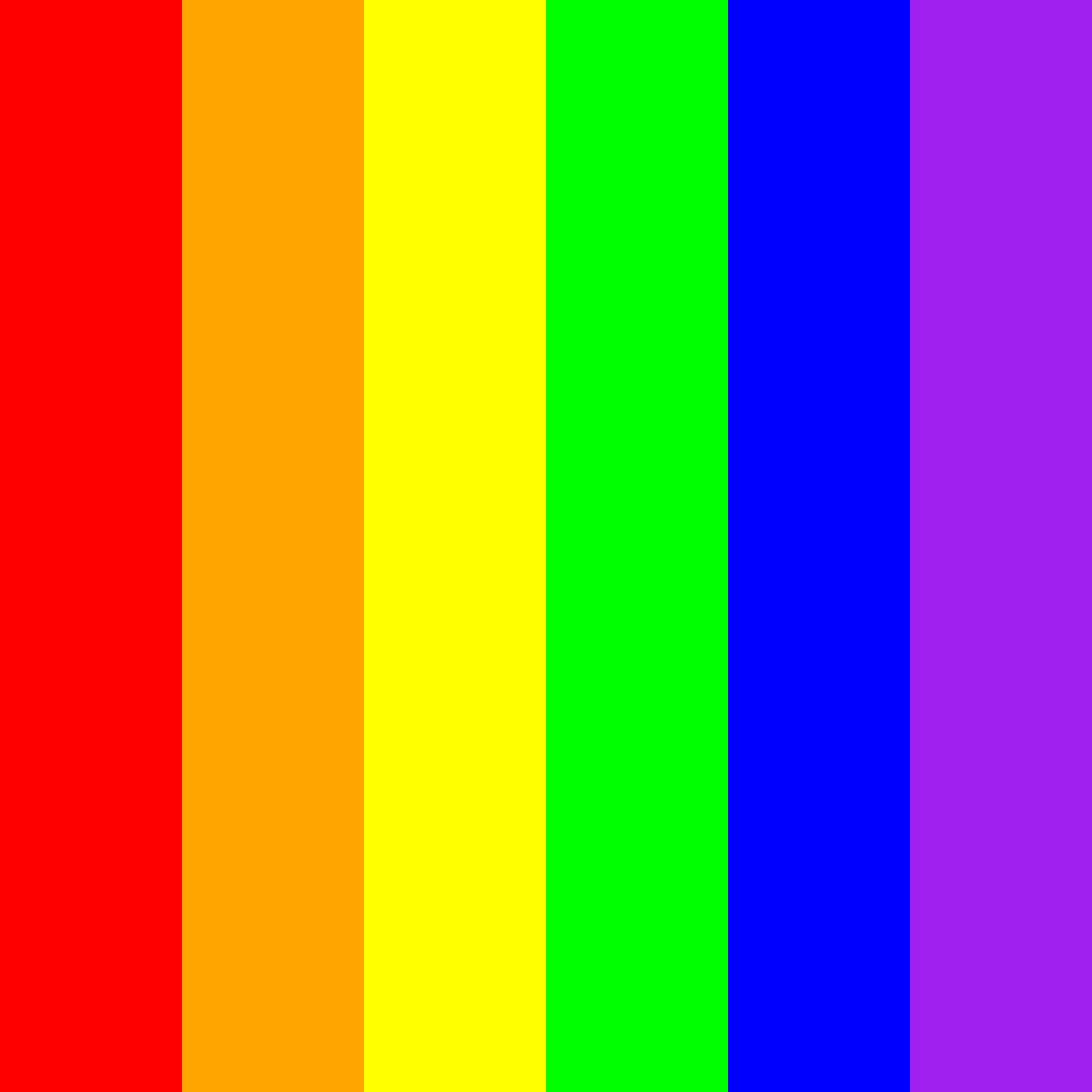


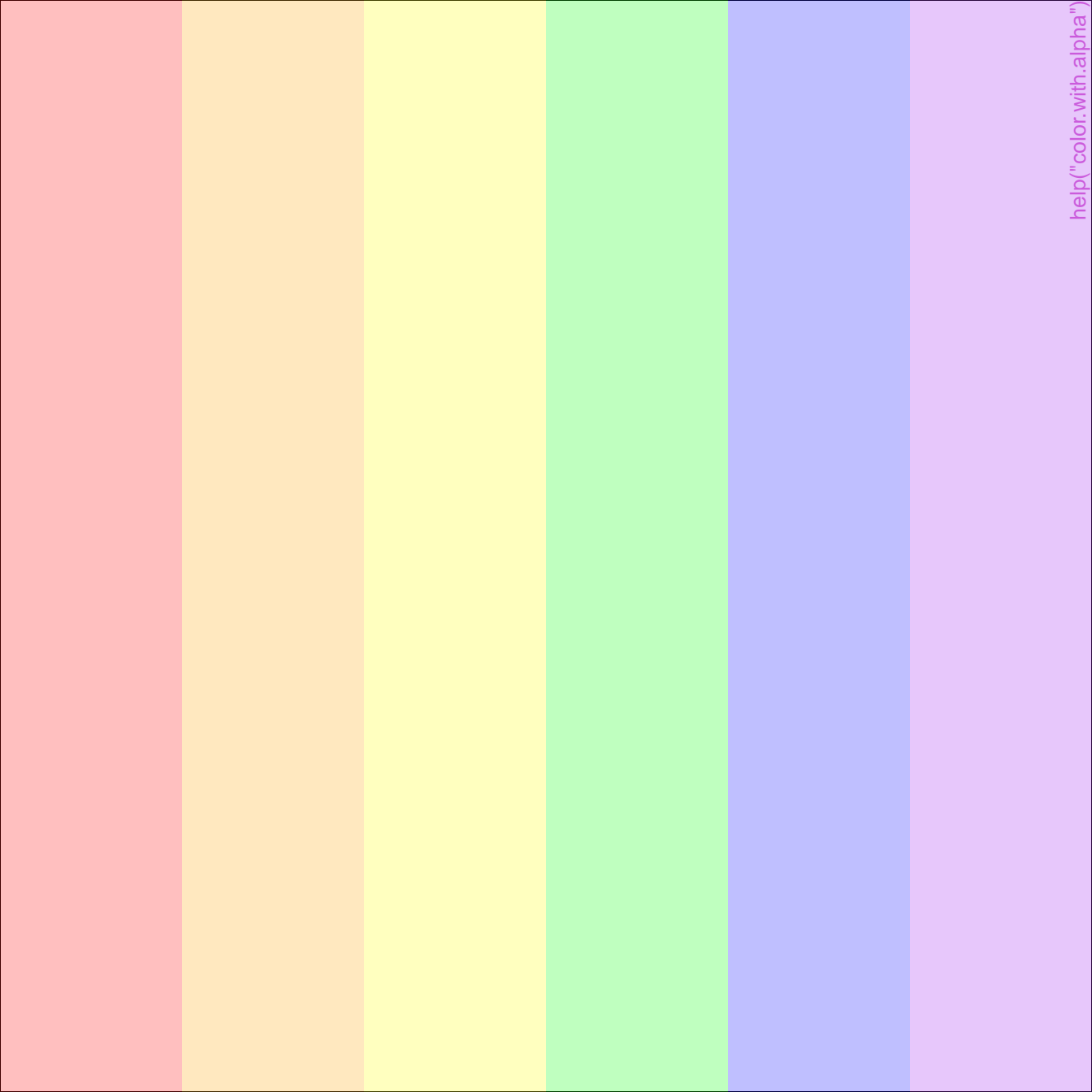




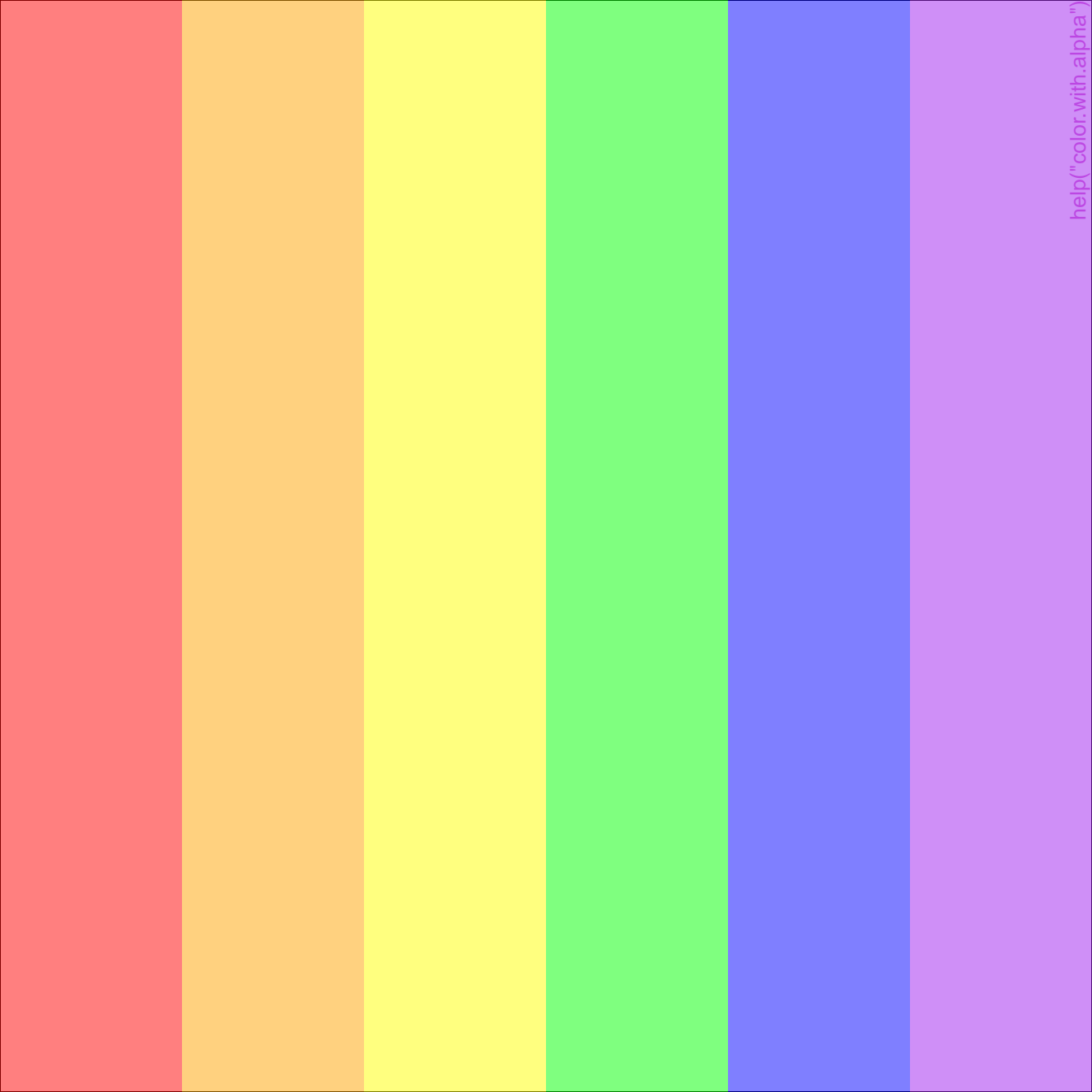




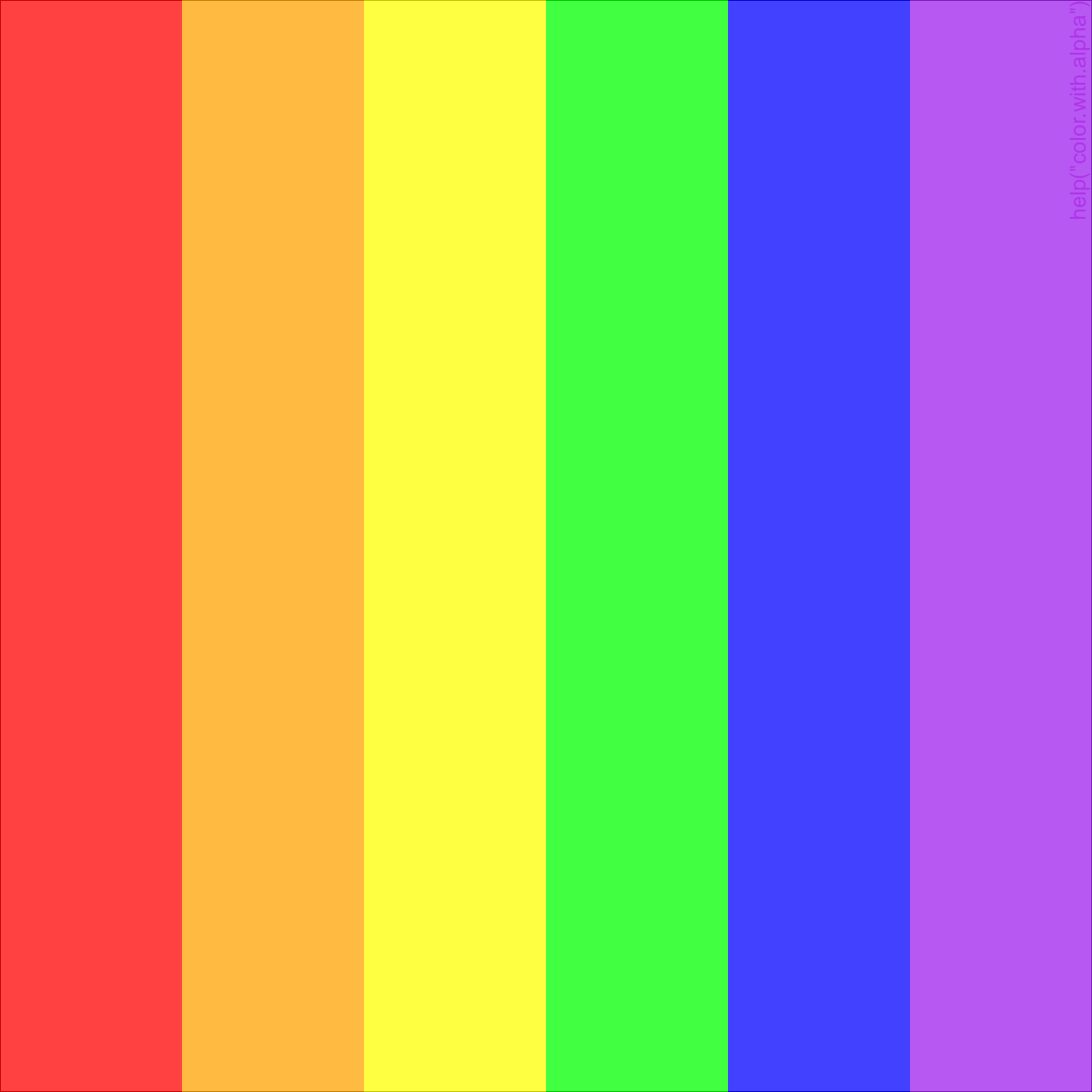




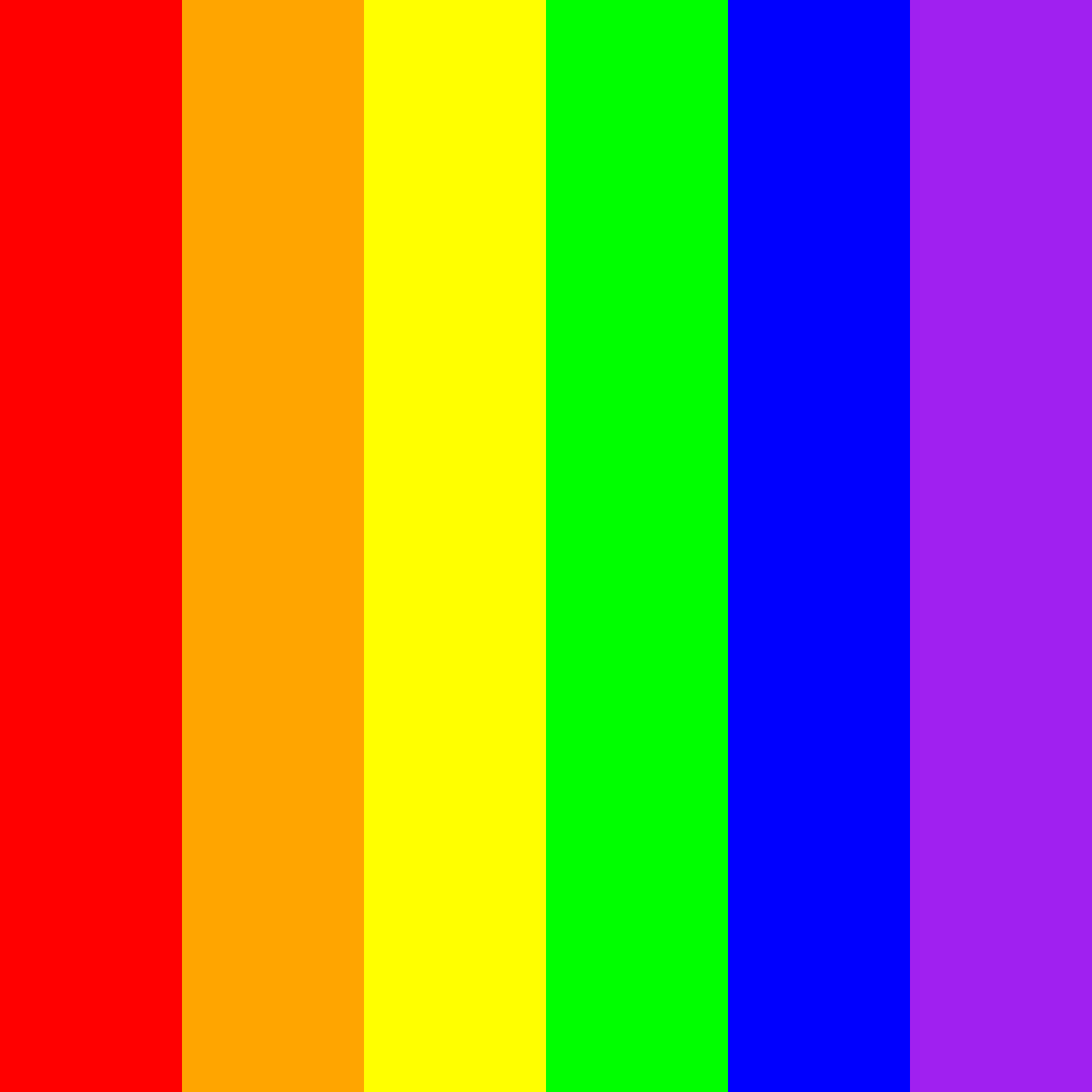
help("color.with.alpha")



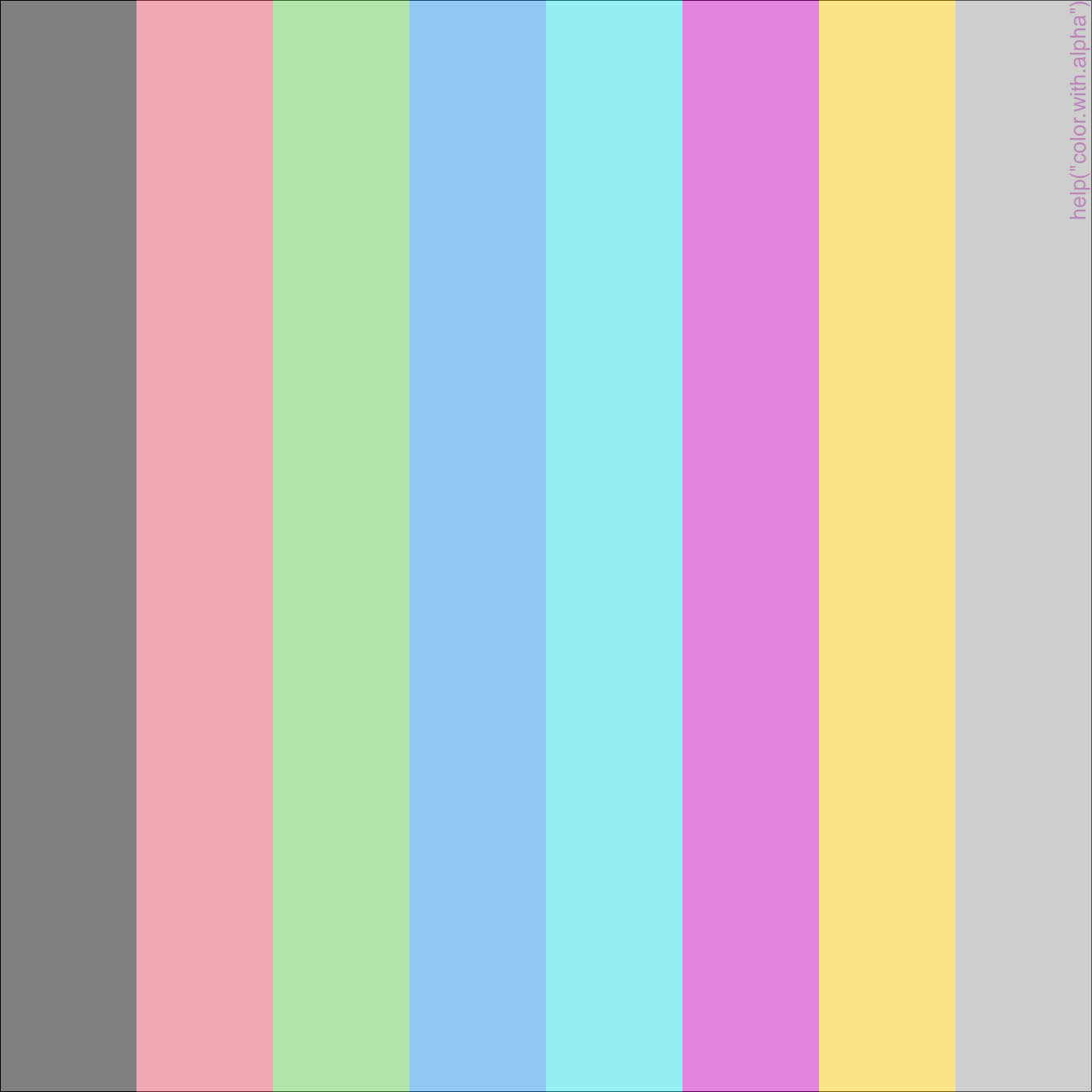
help("color.with.alpha")



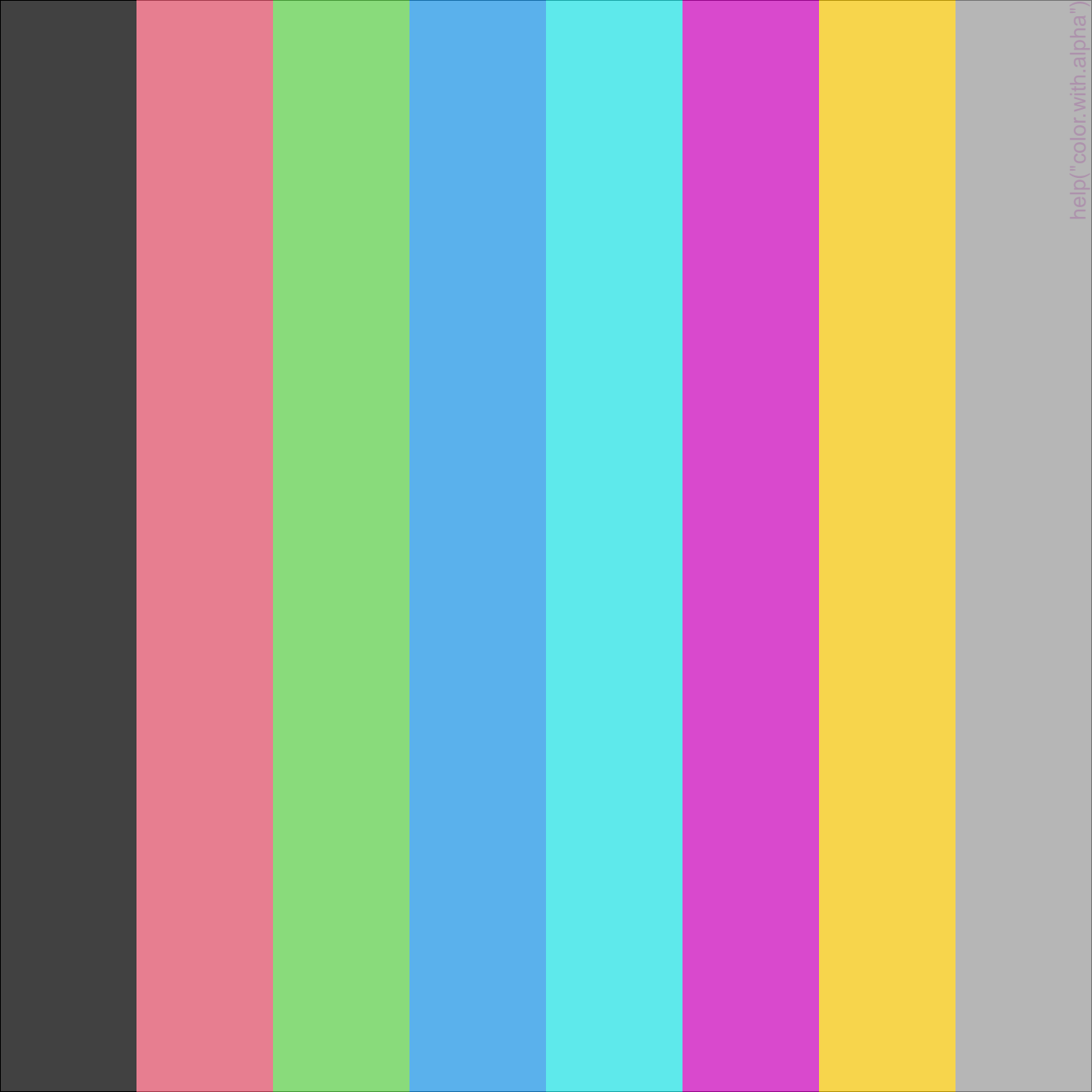
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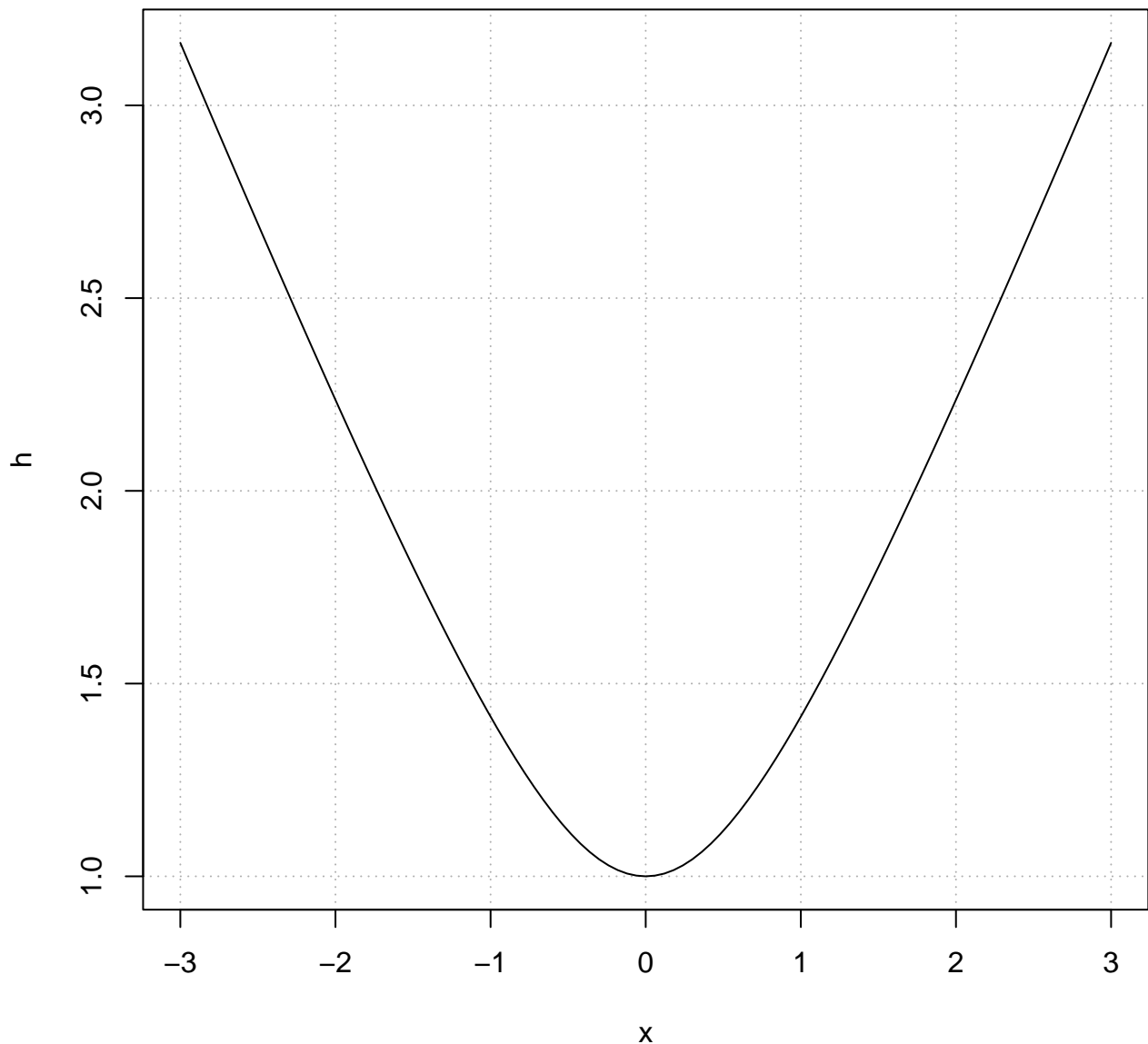


help("color.with.alpha")

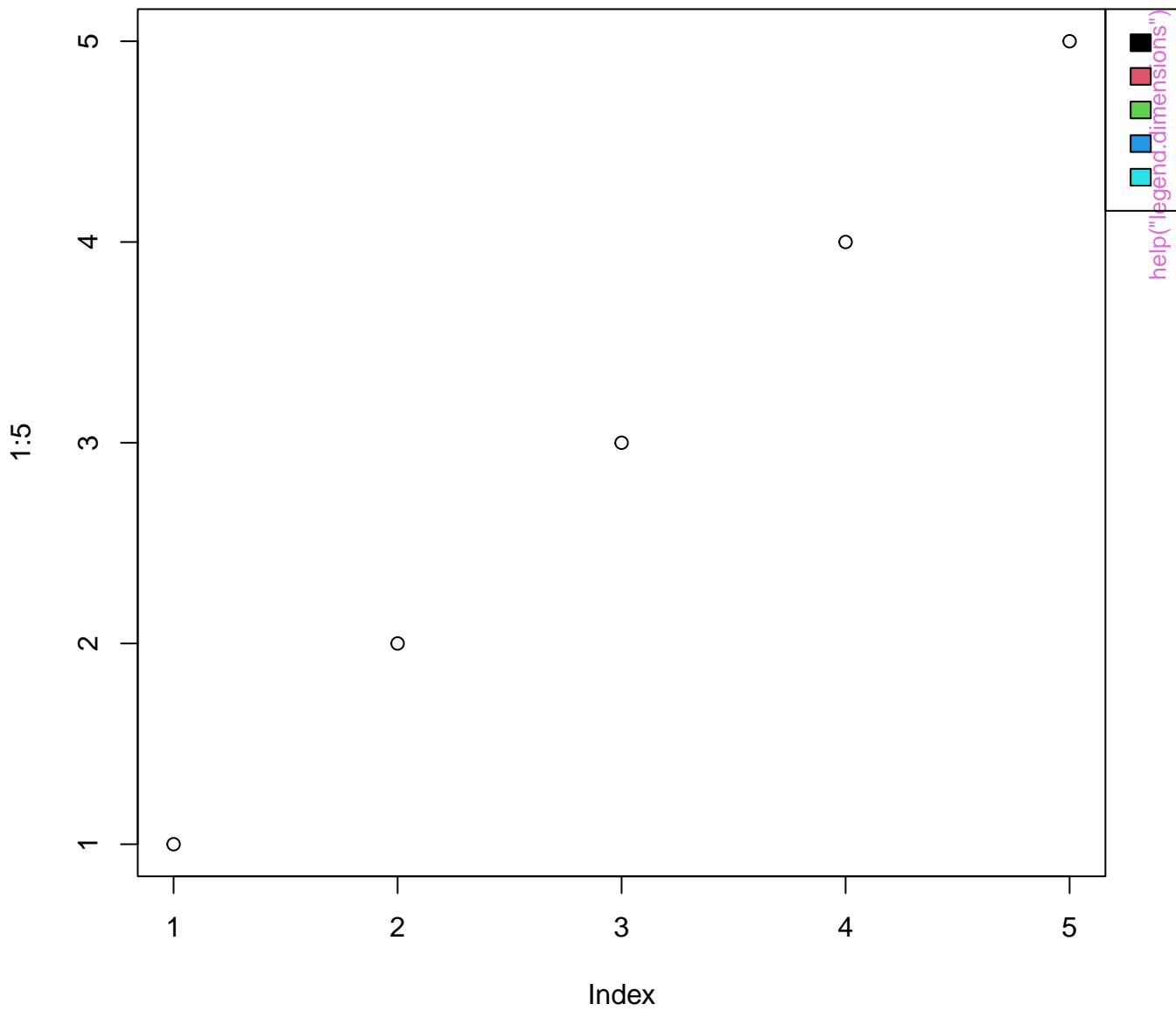


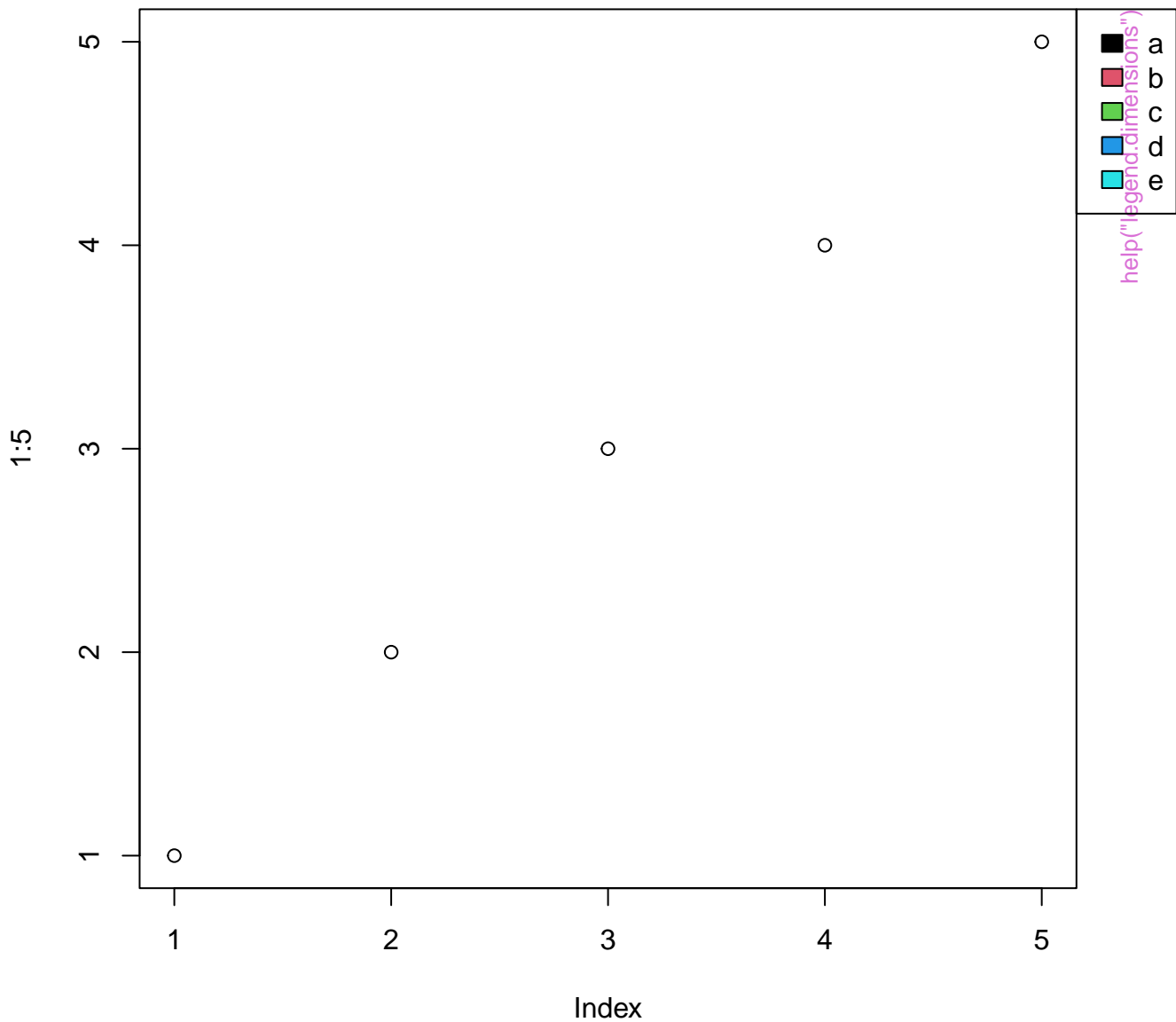
help("color.with.alpha")

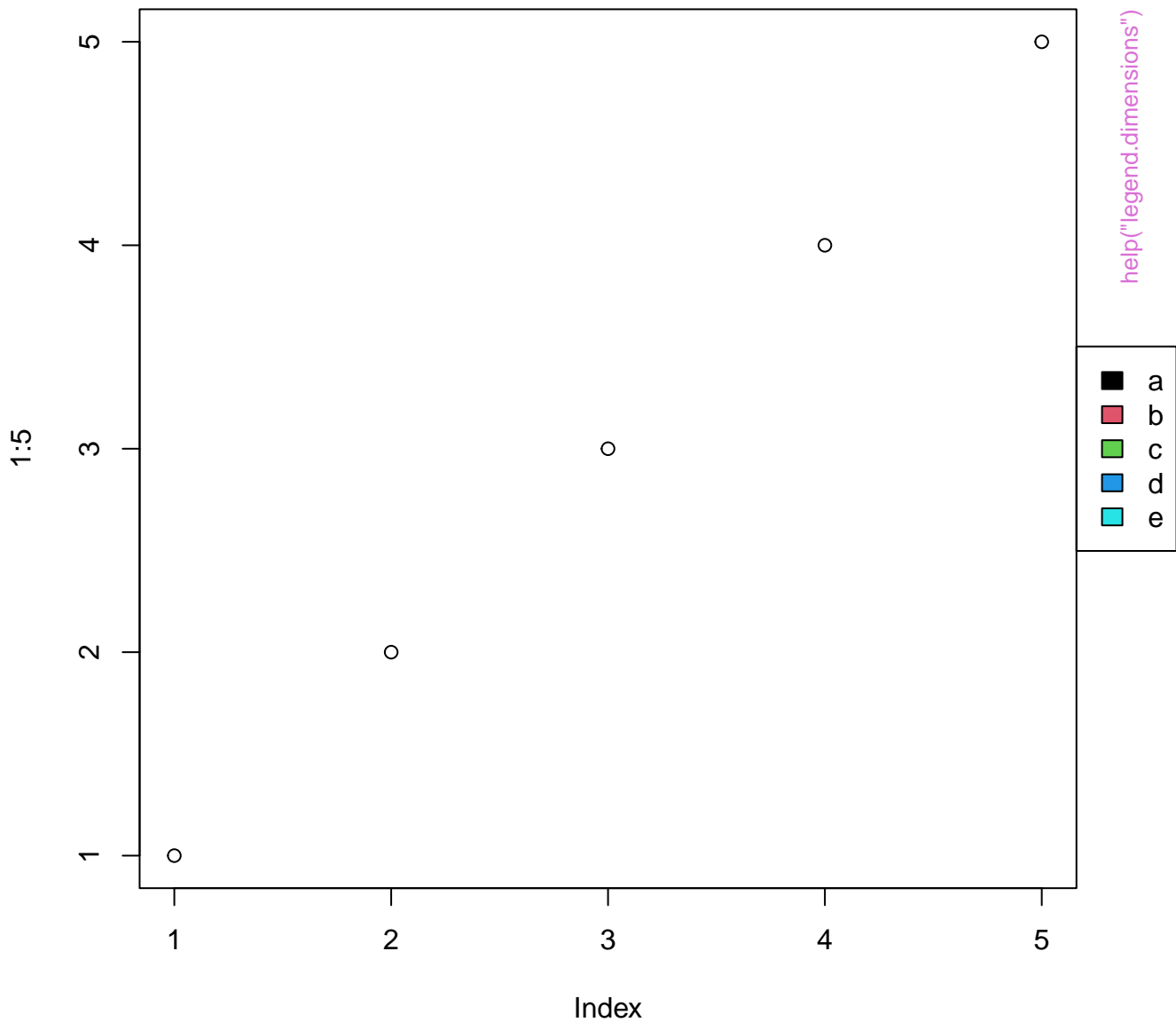
Distance from (0, 0) to (x, 1)

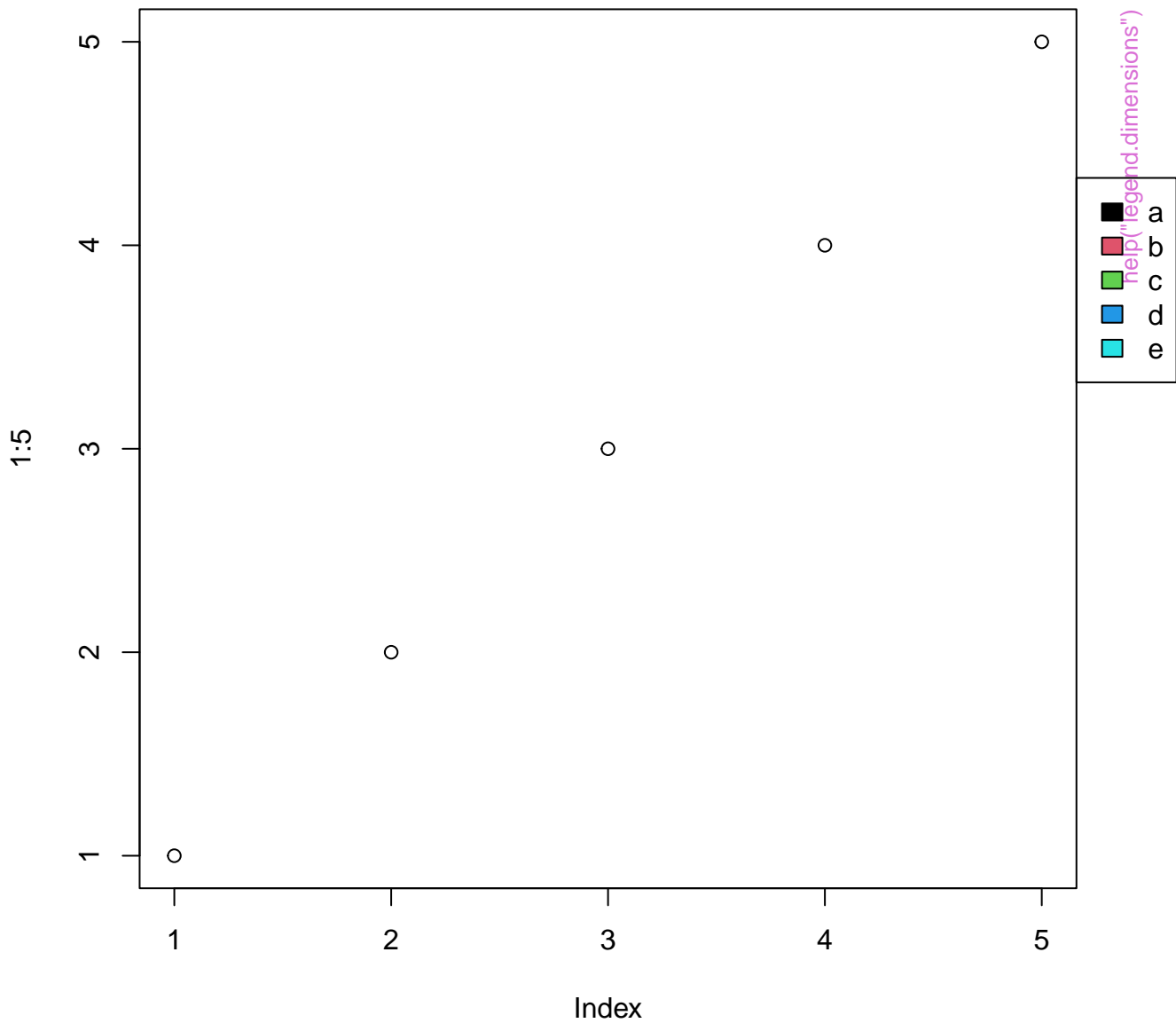


help("hypot")

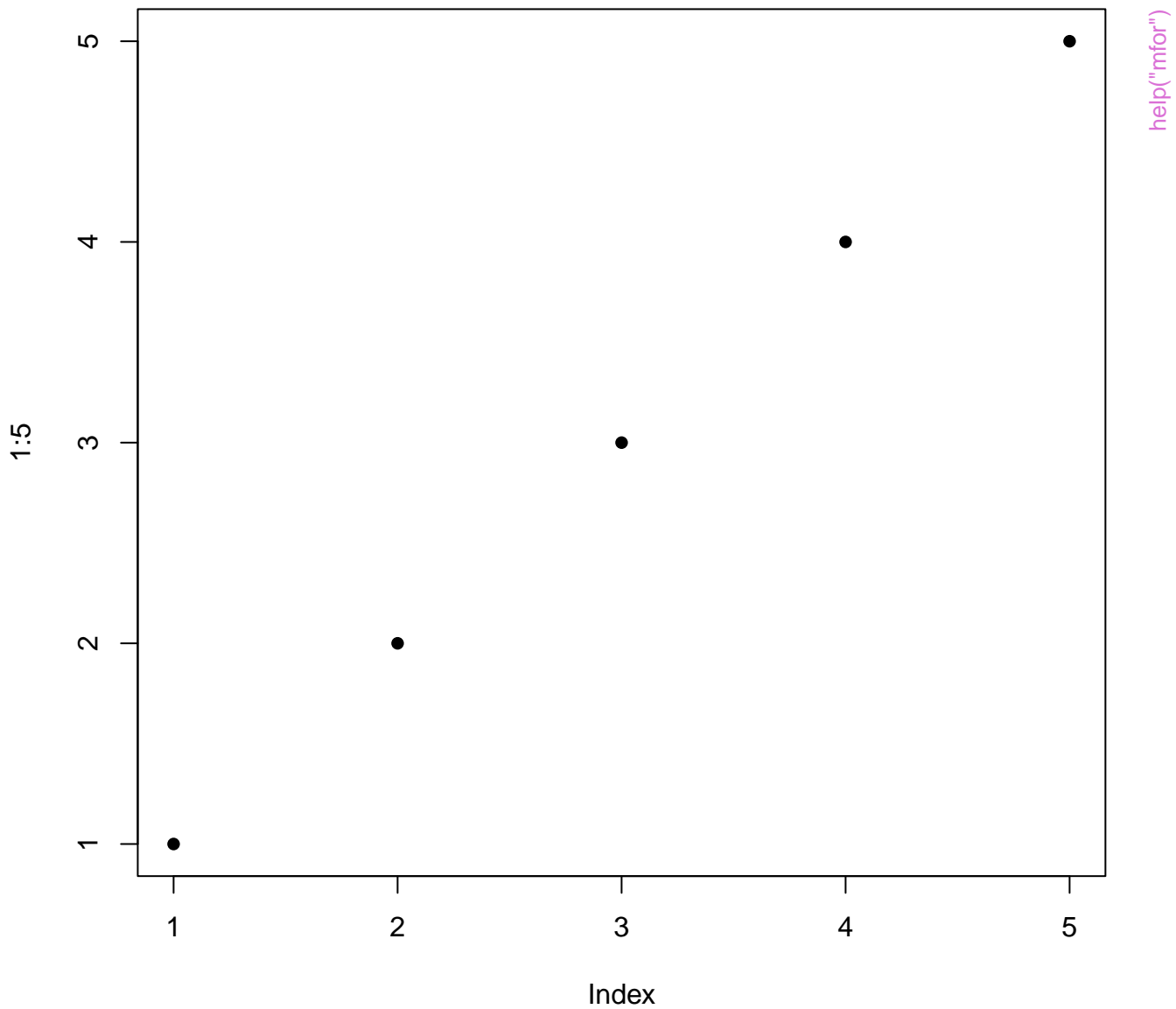




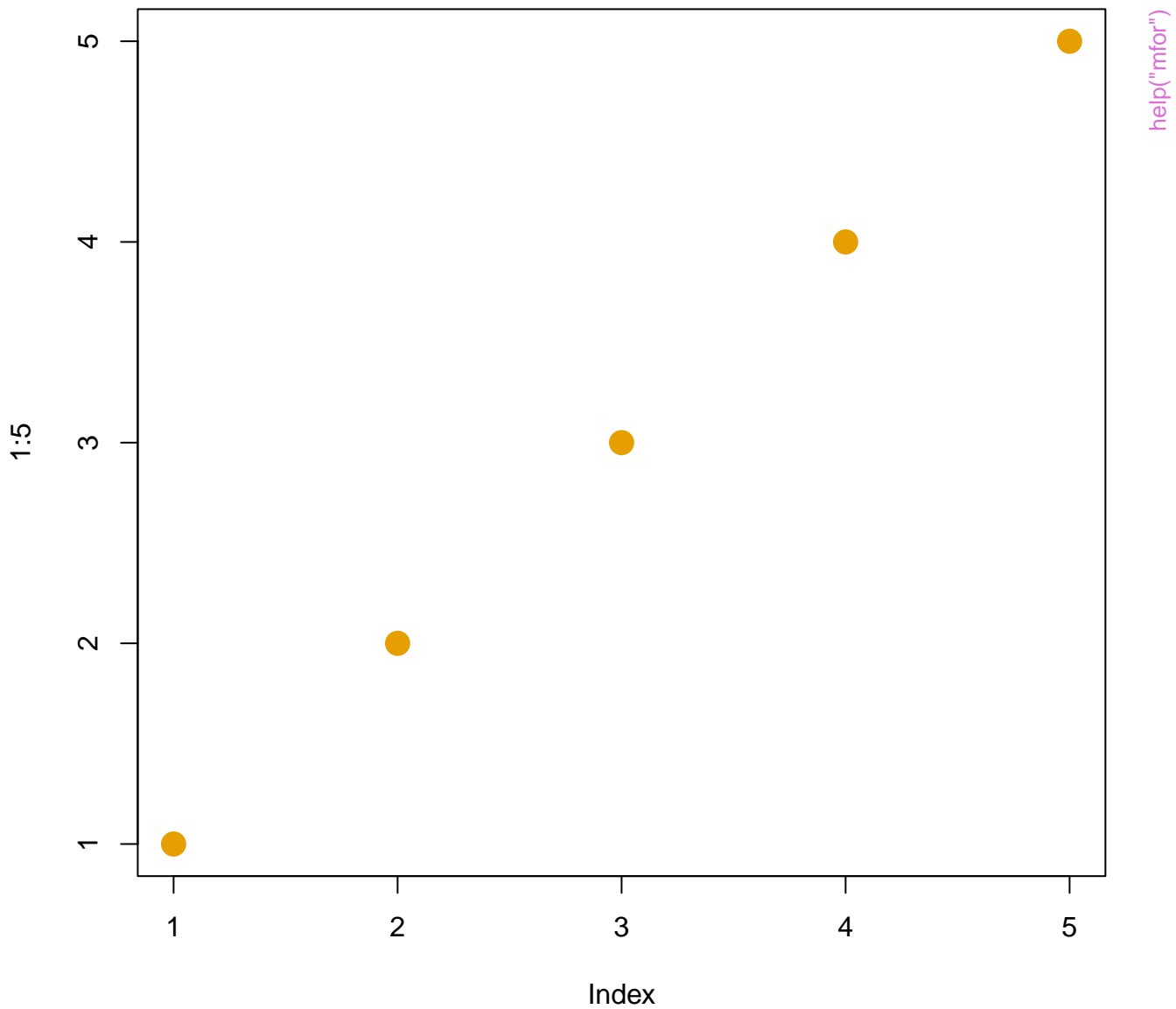




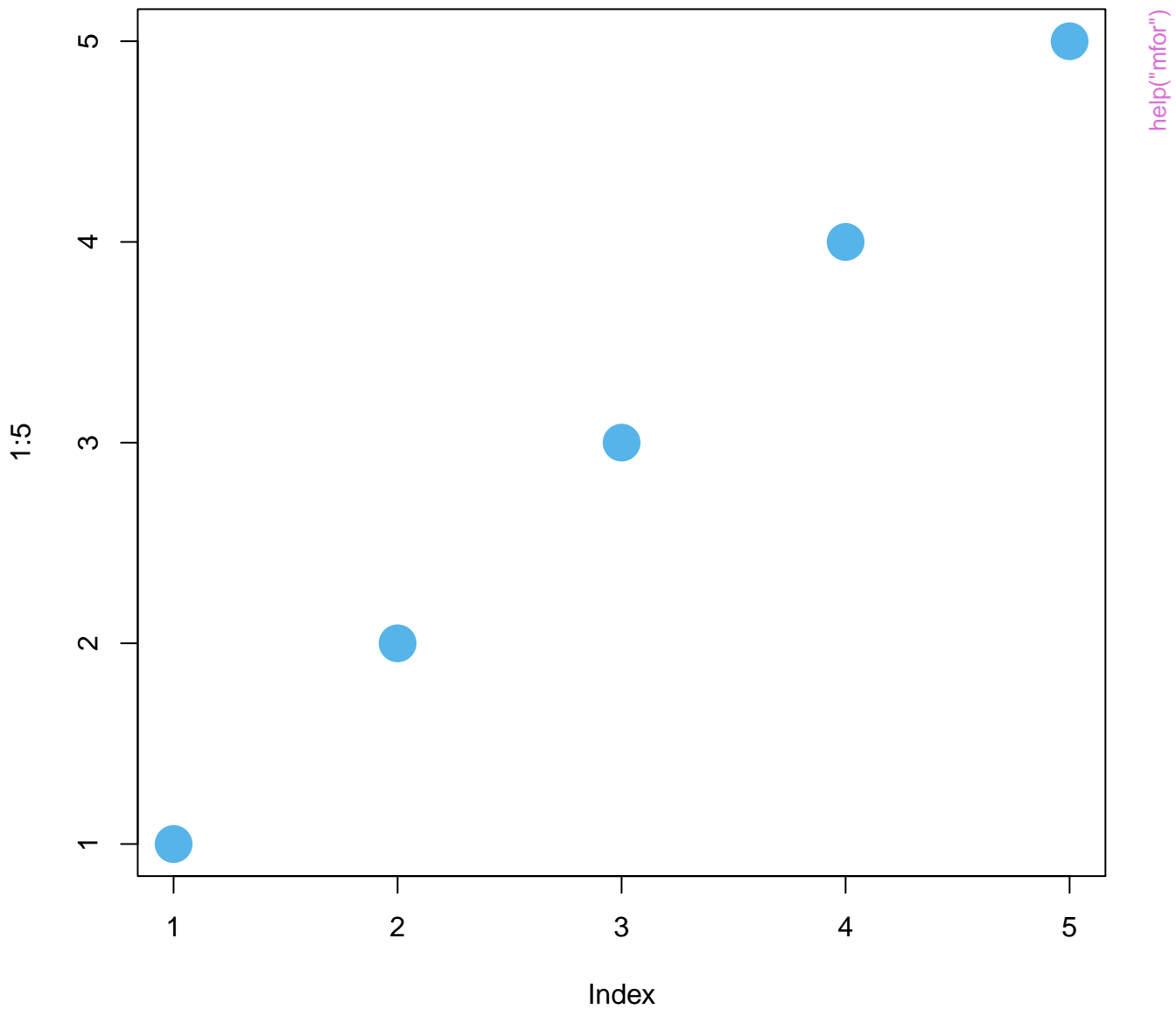
title 1



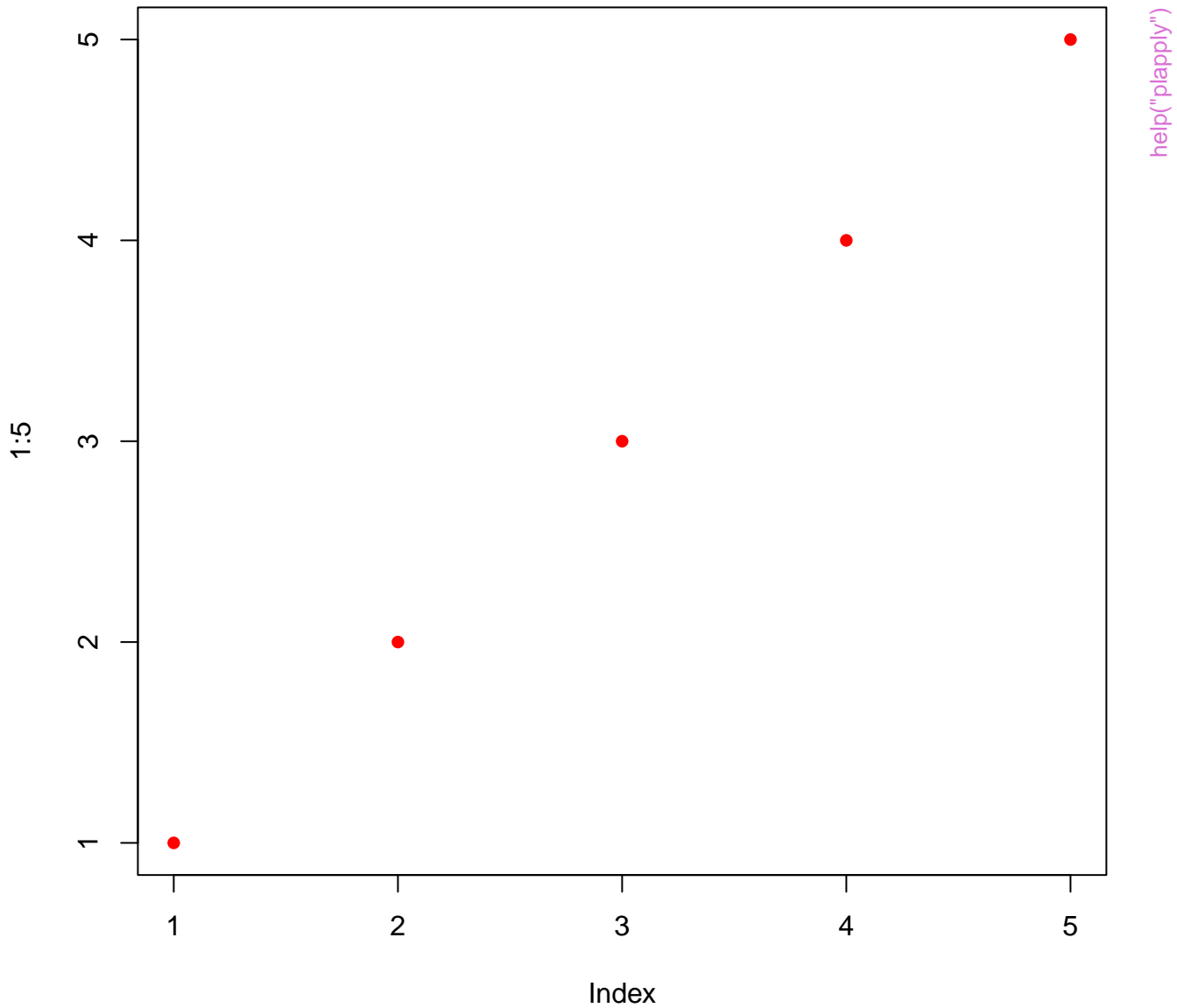
title 2



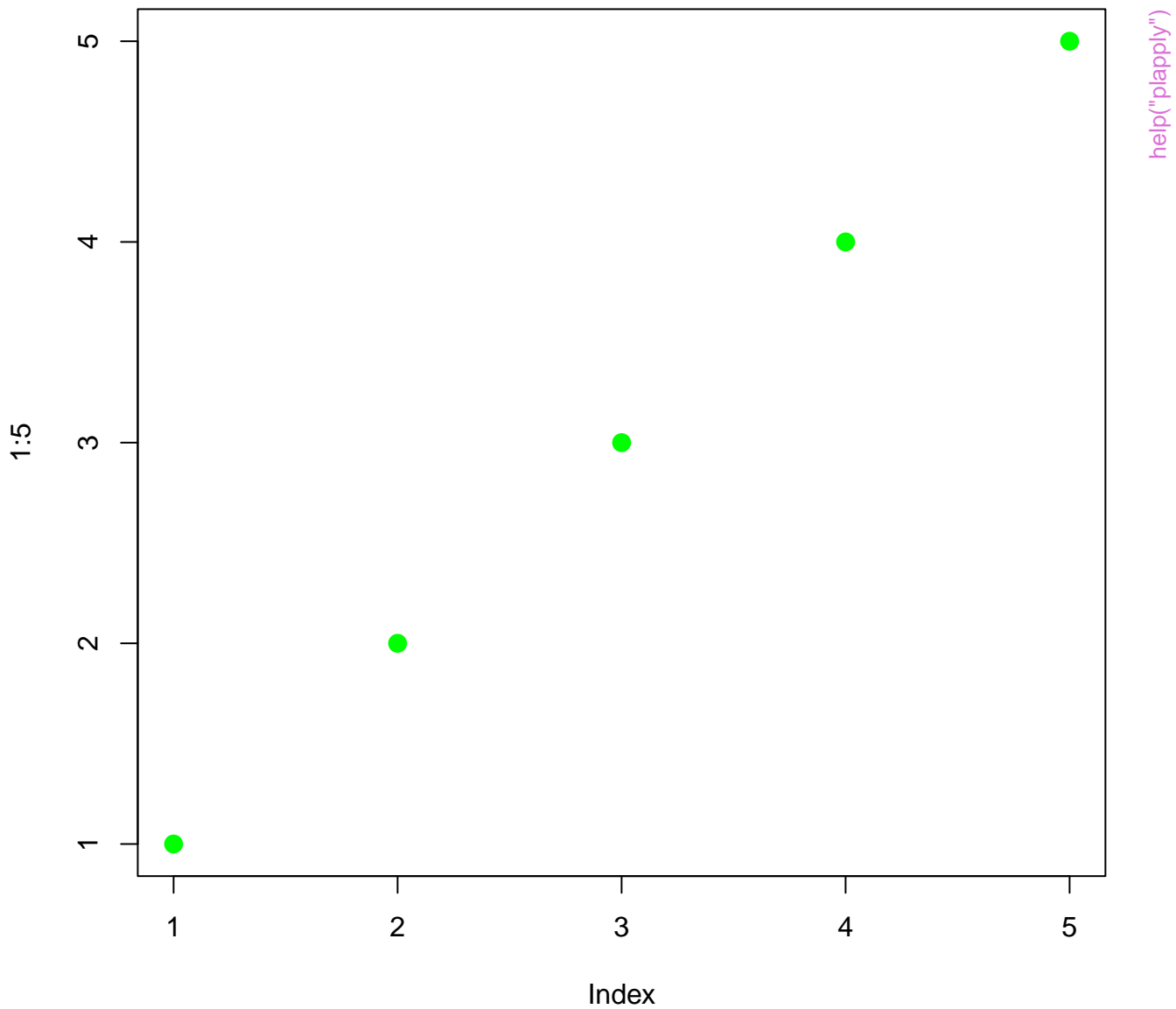
title 3



title 1



title 2



title 3

