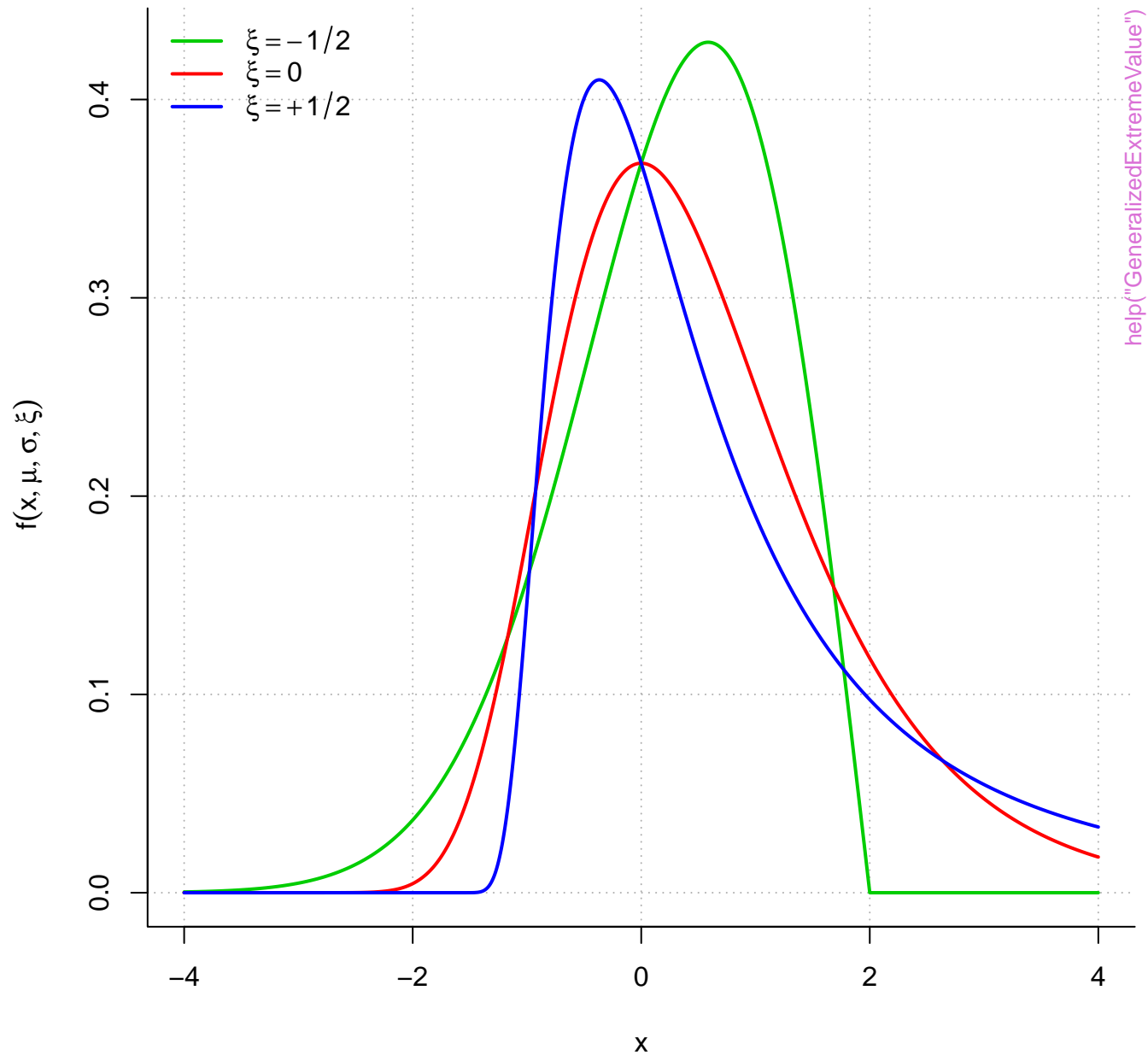


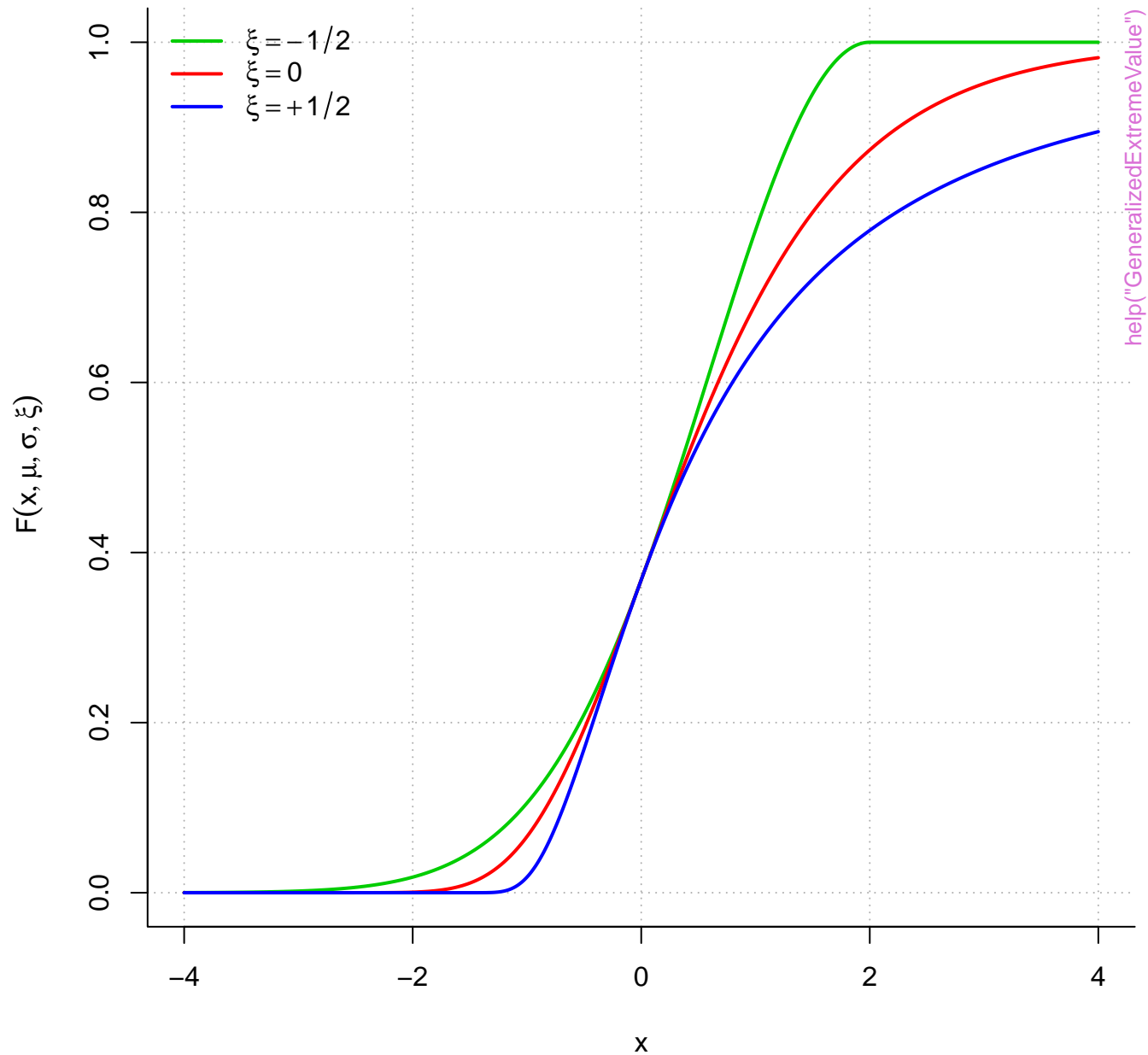
	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
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5	P	Q	R	S	T	U	V	W	X	Y	Z	[	\	]	^	_
6	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
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B	°	±	²	³	´	µ	¶	·	¸	¹	º	»	¼	½	¾	¿
C	À	Á	Â	Ã	Ä	Å	Æ	Ç	È	É	Ê	Ë	Ì	Í	Î	Ï
D	Ð	Ñ	Ò	Ó	Ô	Õ	Ö	×	Ø	Ù	Ú	Û	Ü	Ý	Þ	ß
E	à	á	â	ã	ä	å	æ	ç	è	é	ê	ë	ì	í	î	ï
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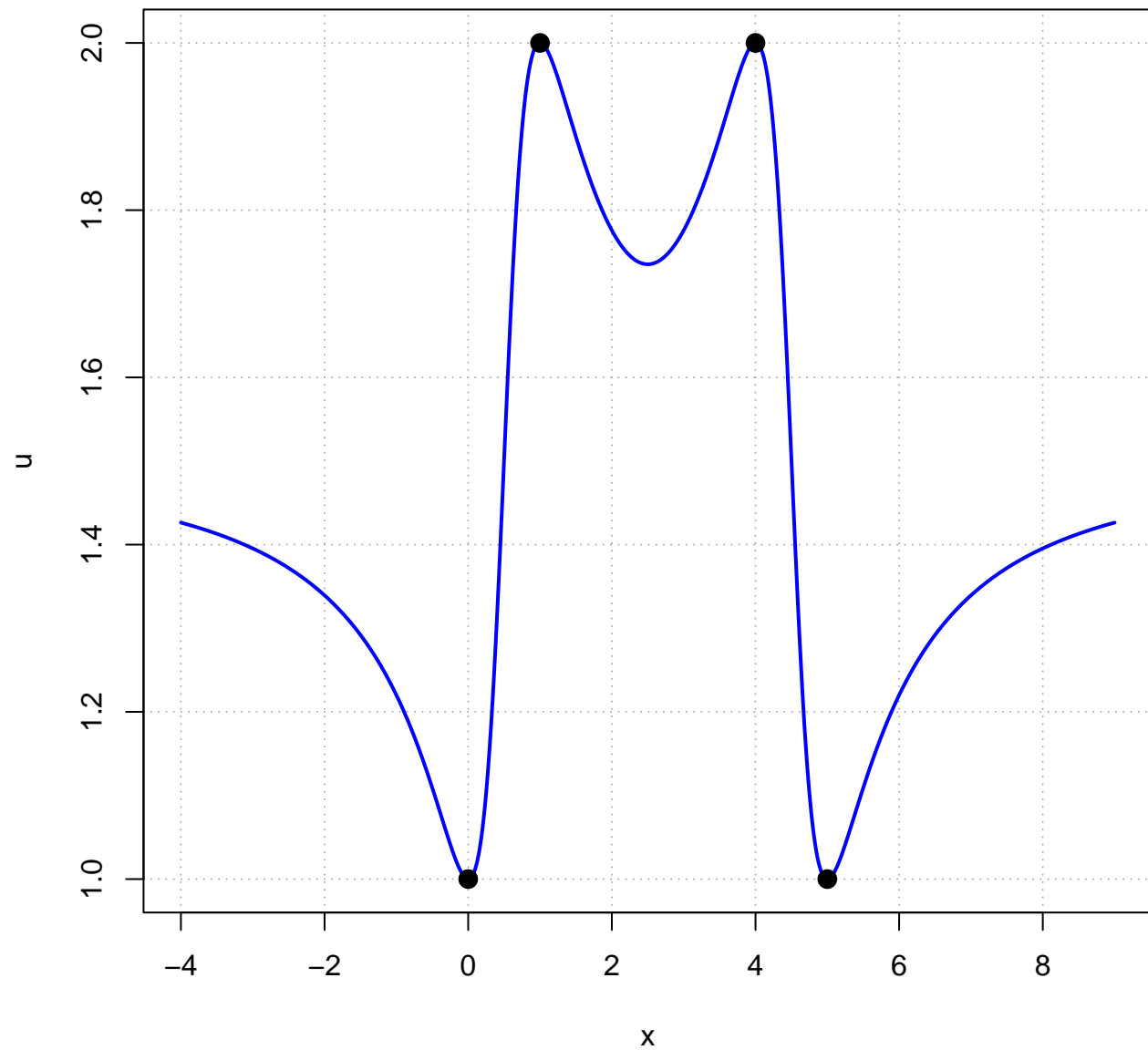
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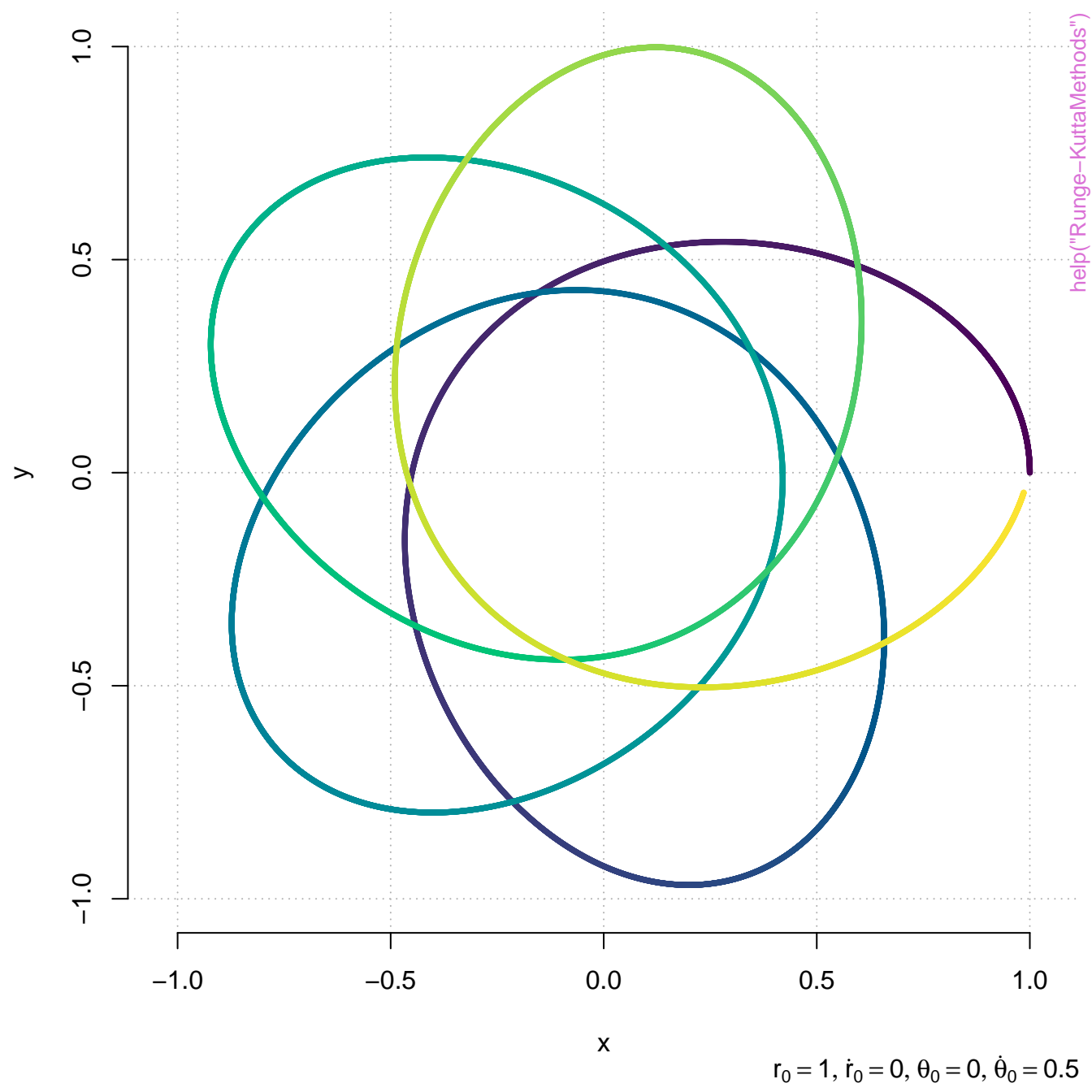
# Probability density function

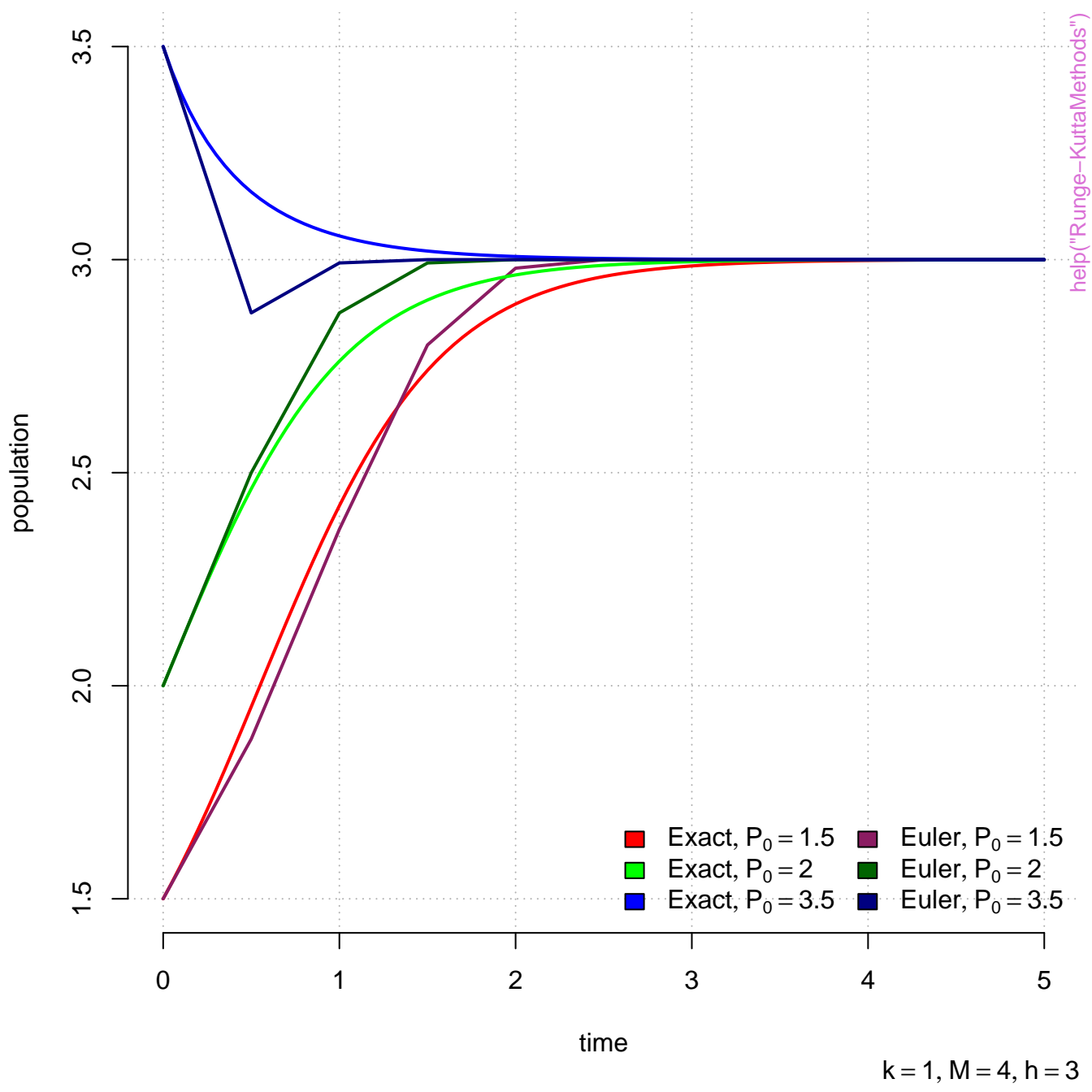


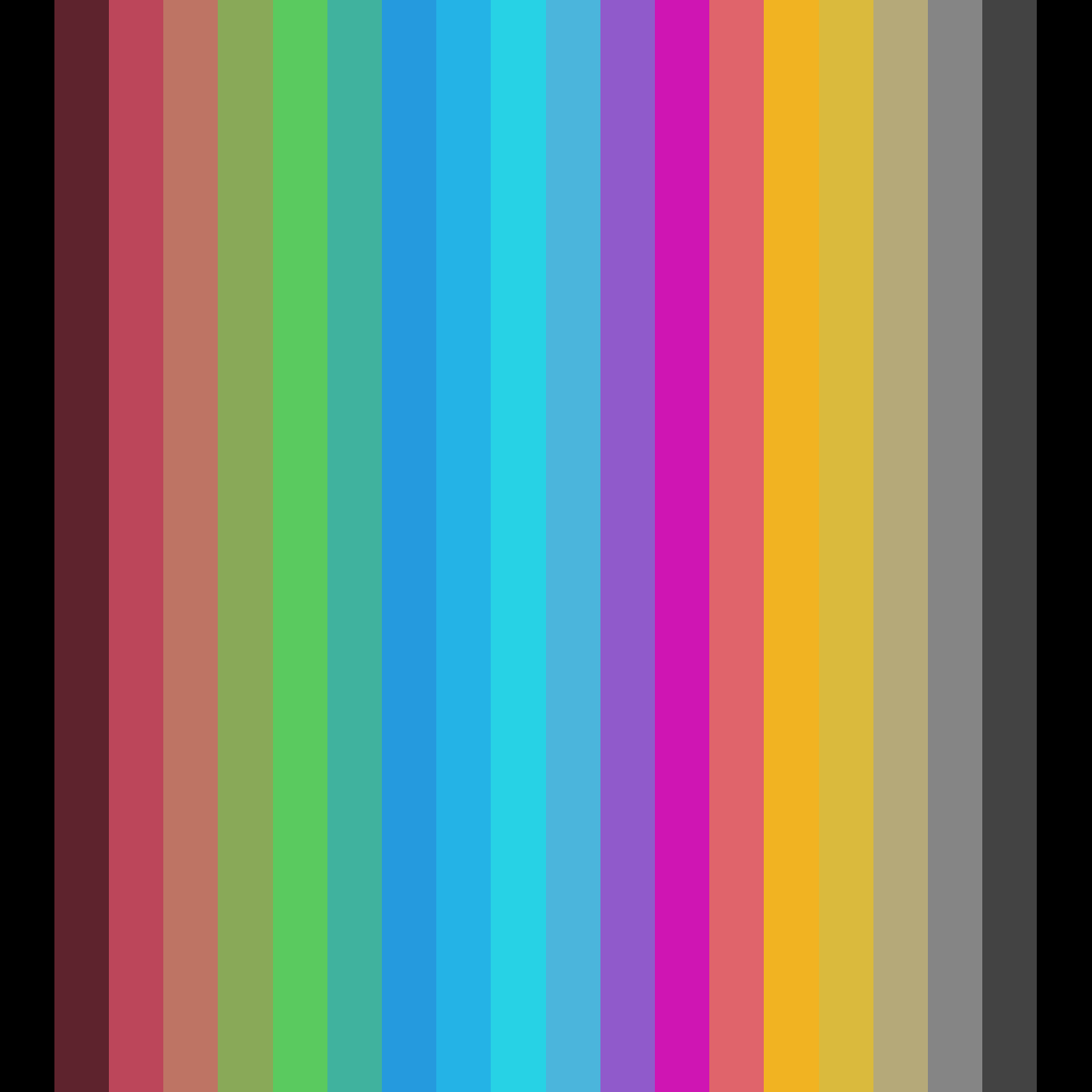
# Cumulative probability function











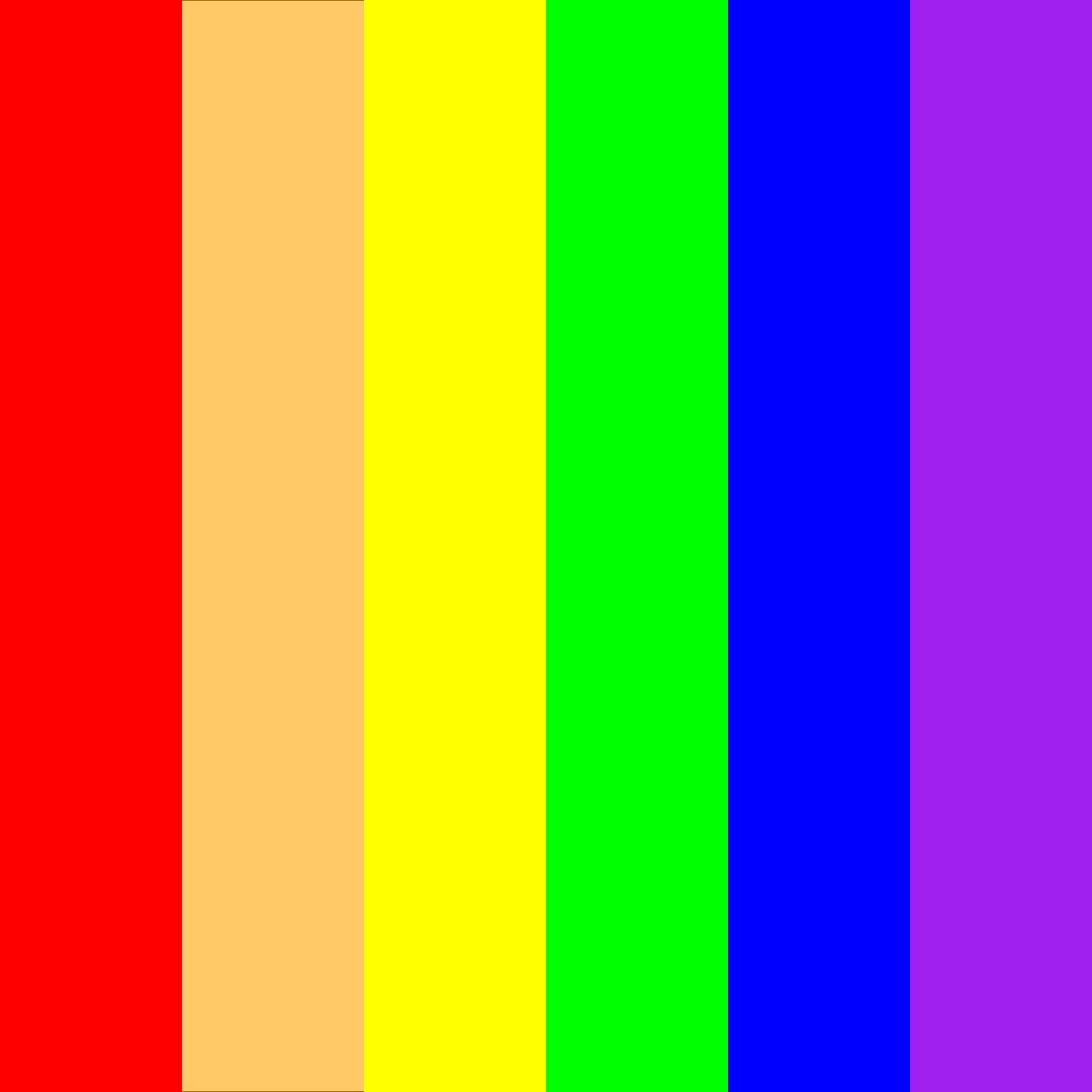


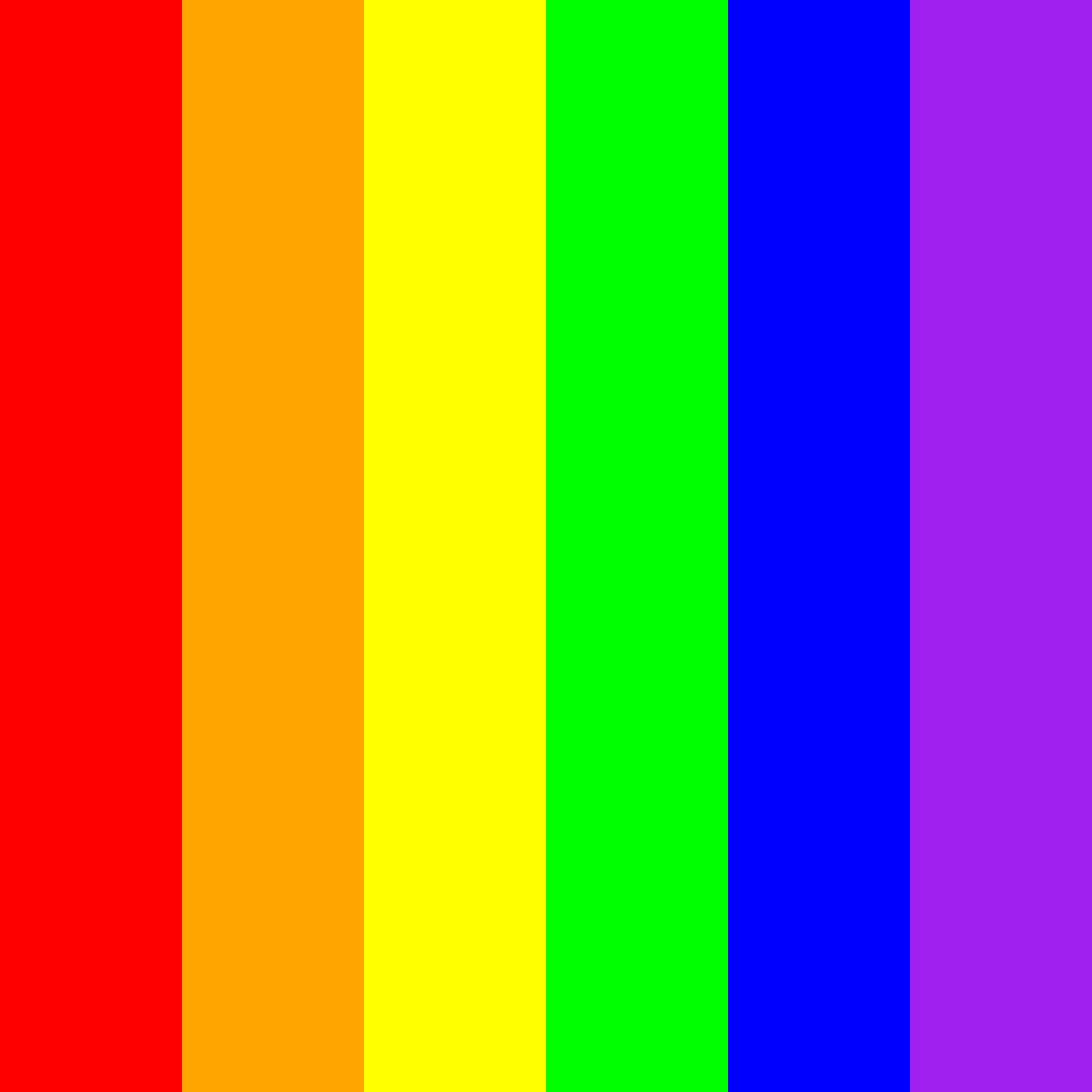


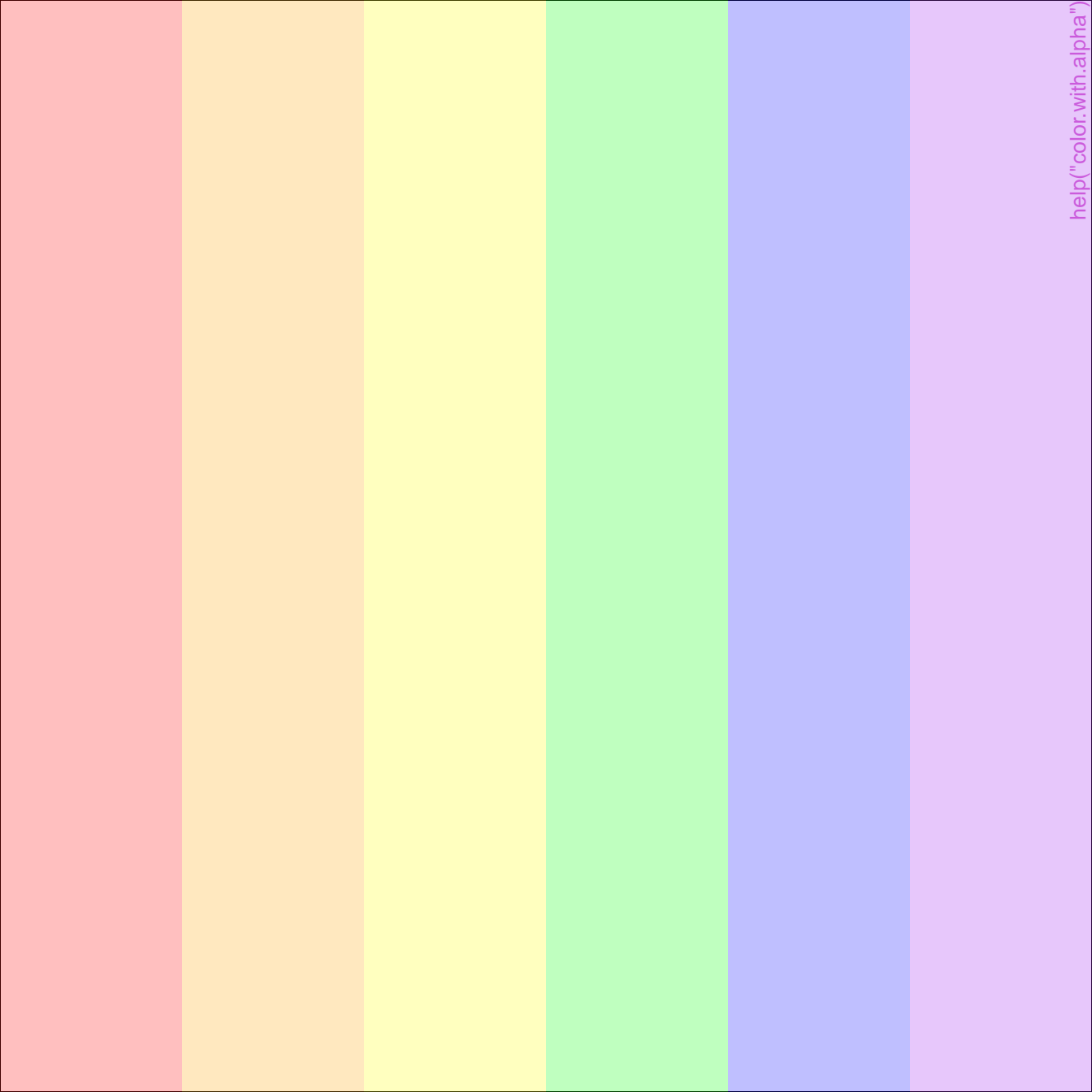




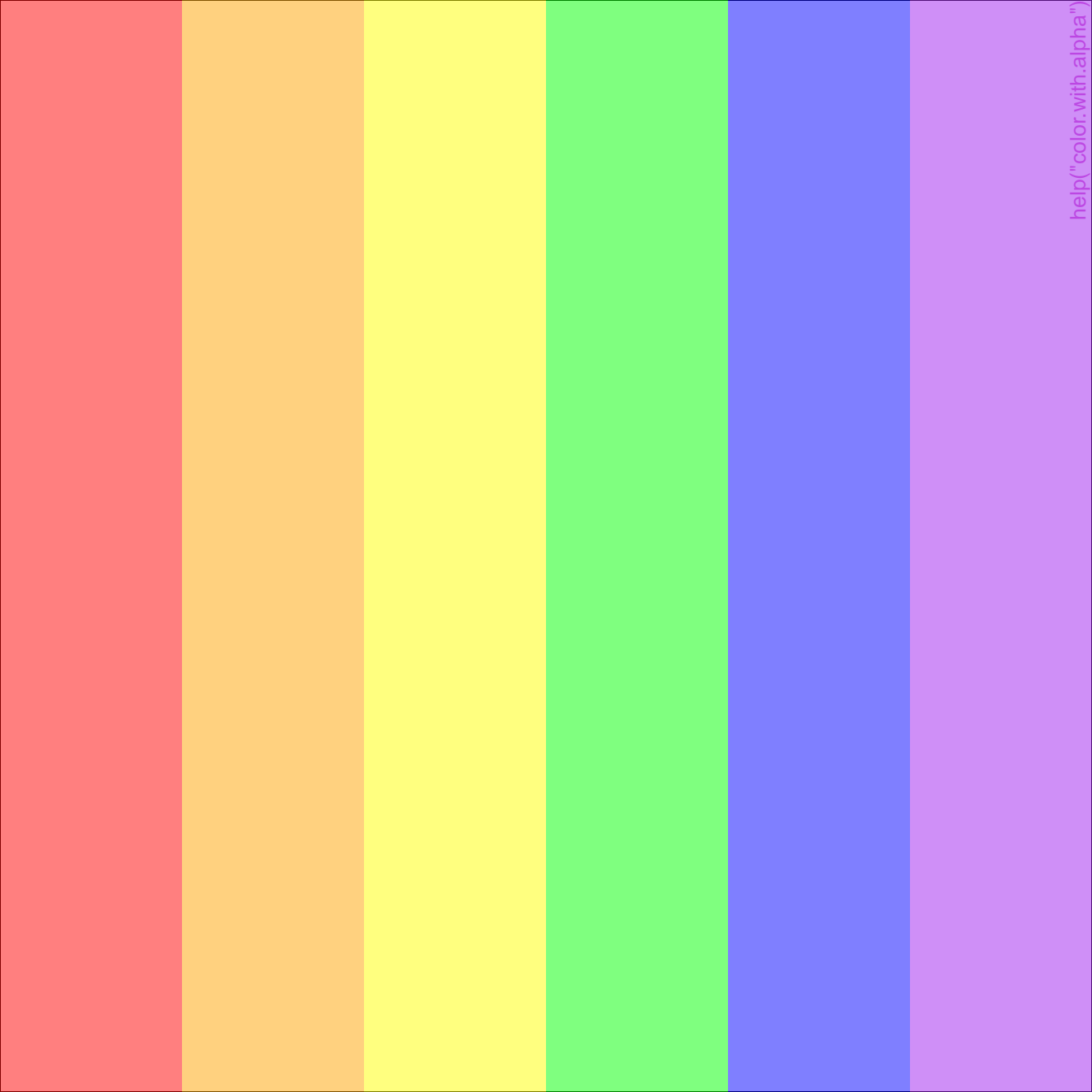




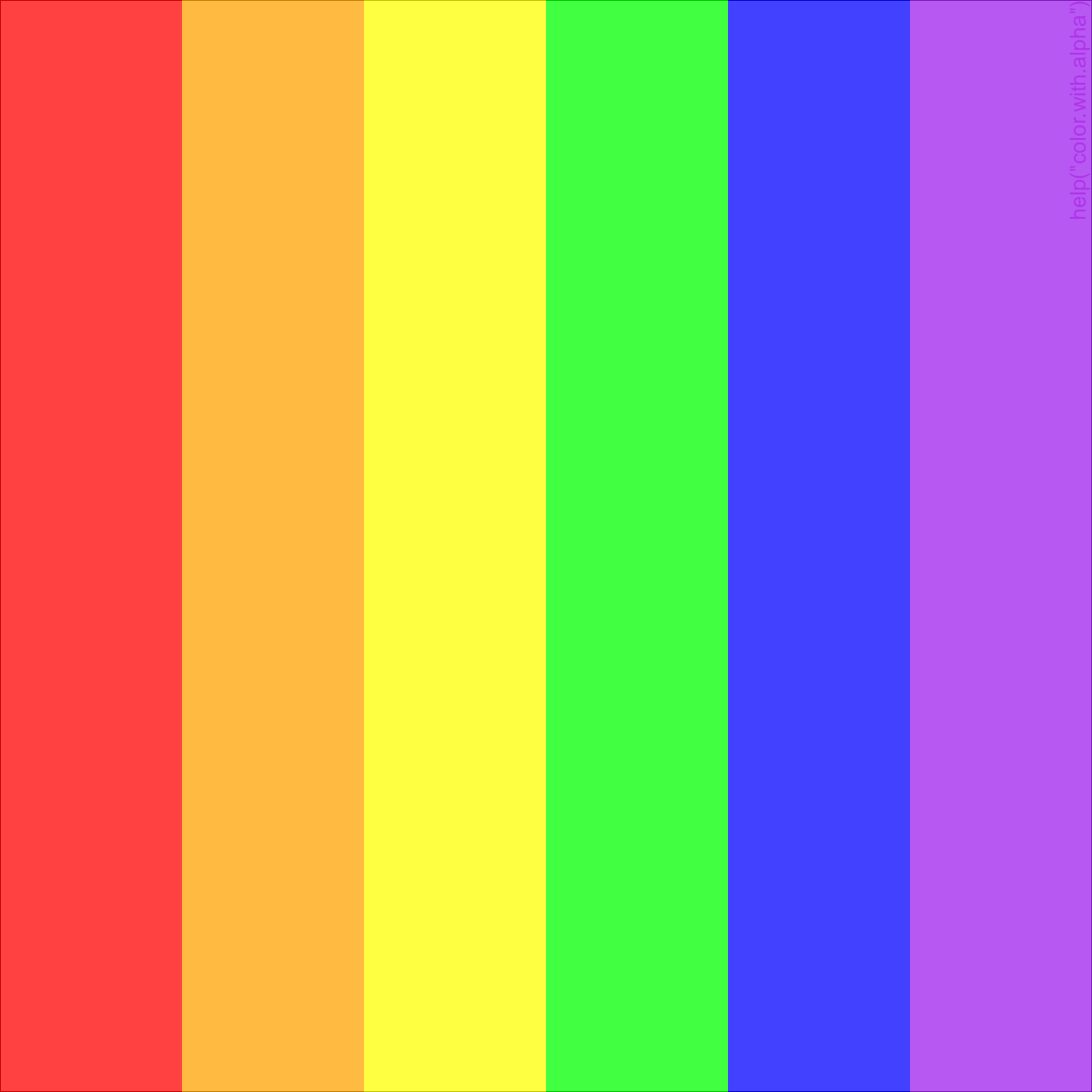




help("color.with.alpha")

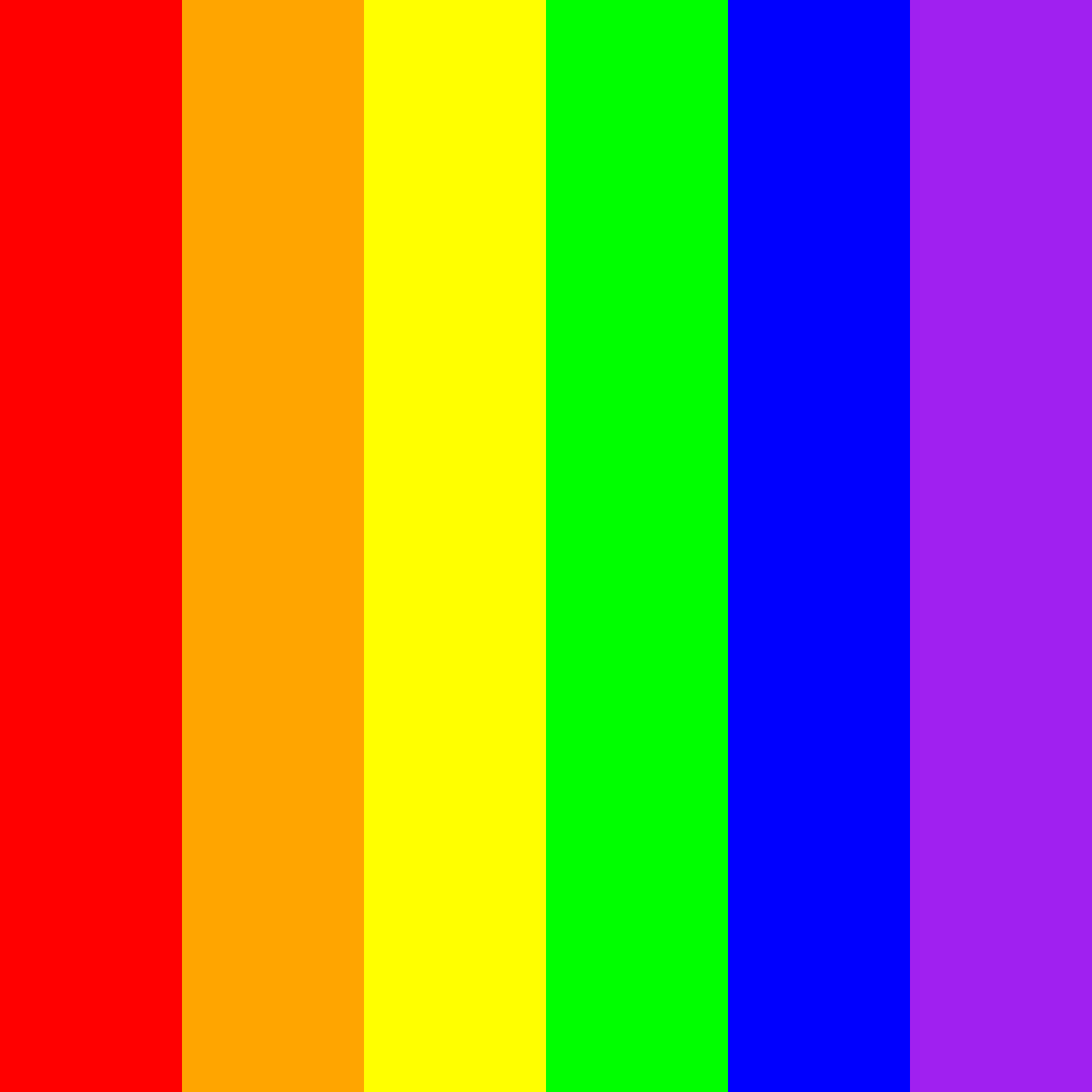


help("color.with.alpha")

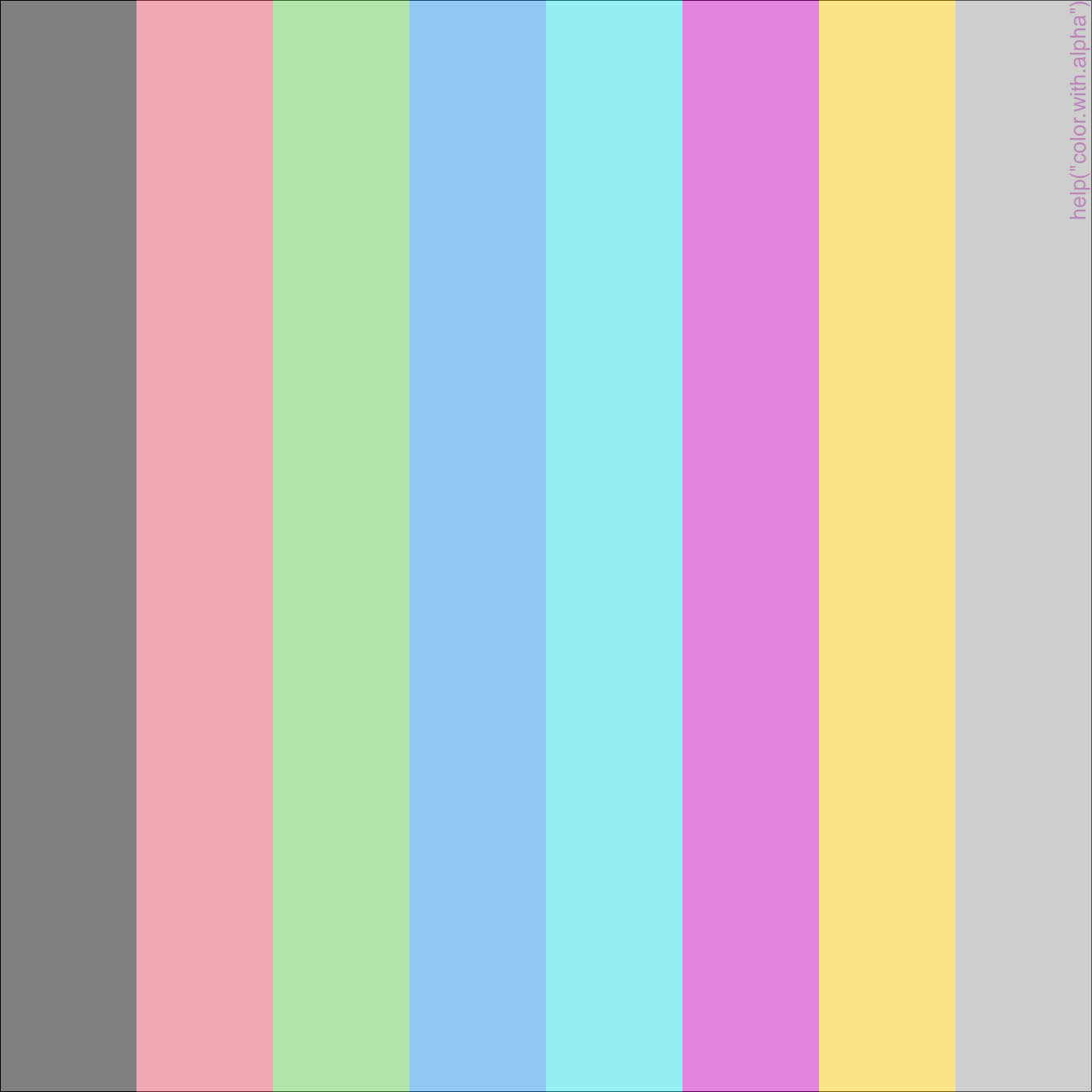


help("color.with.alpha")

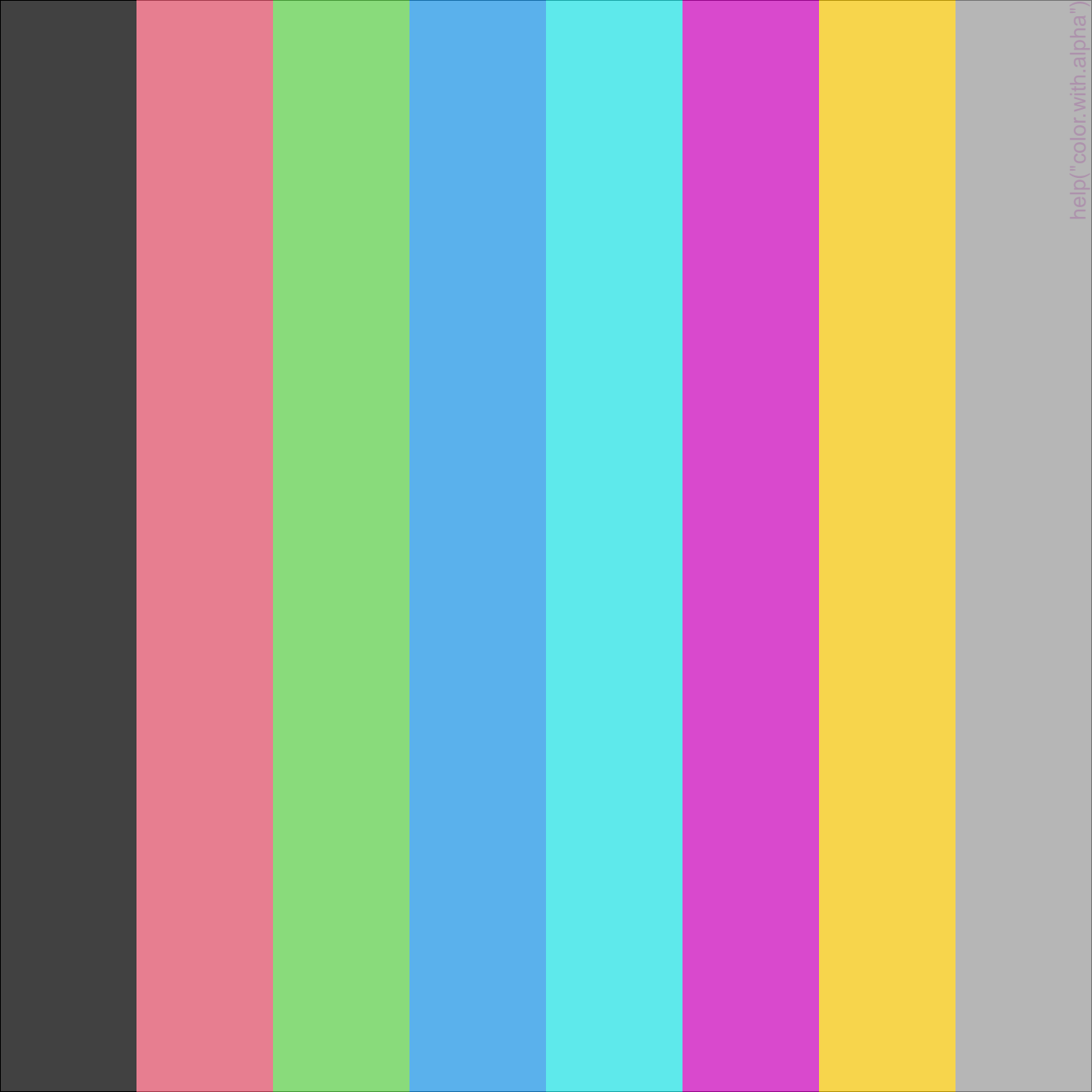








help("color.with.alpha")



help("color.with.alpha")





















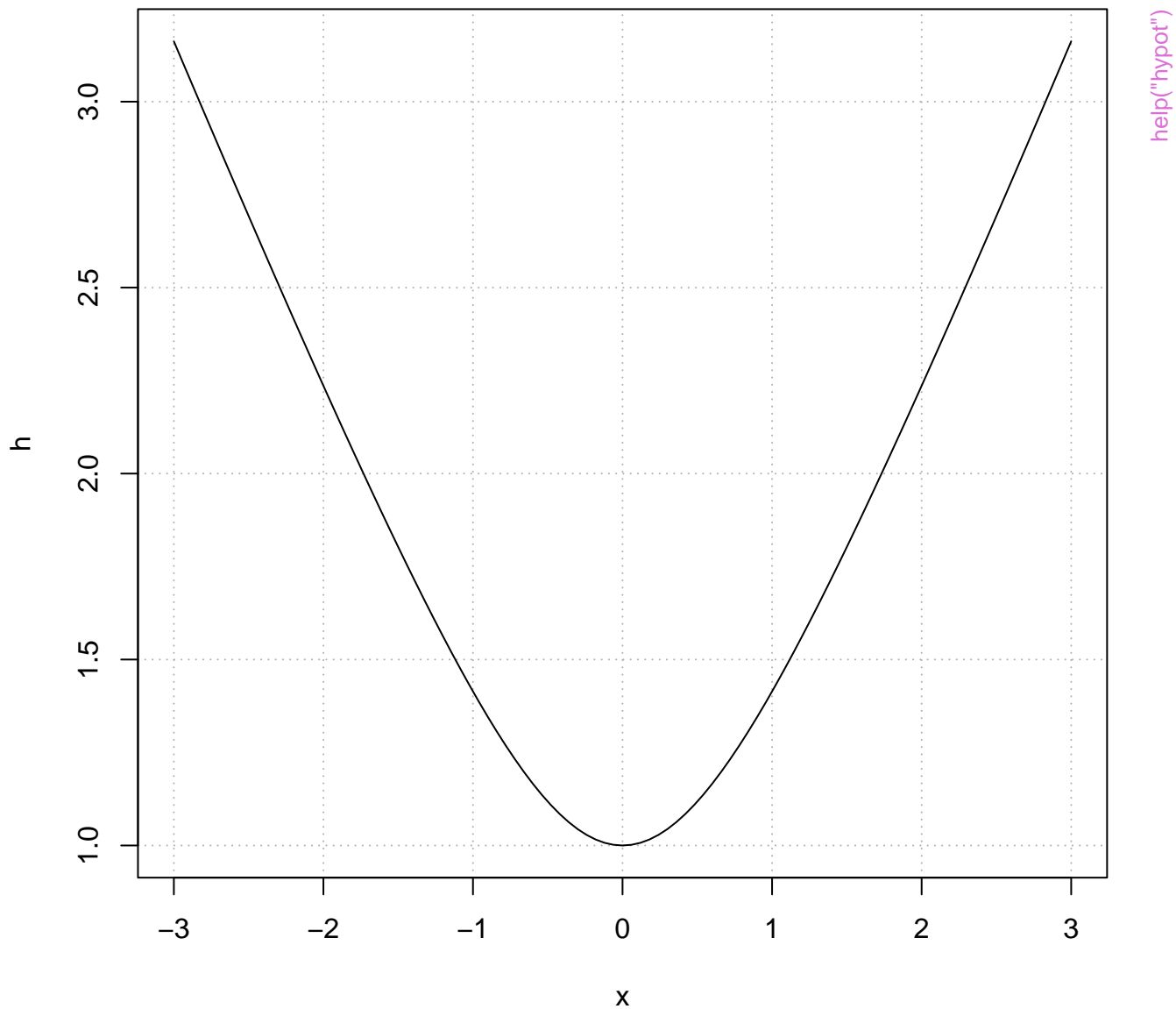




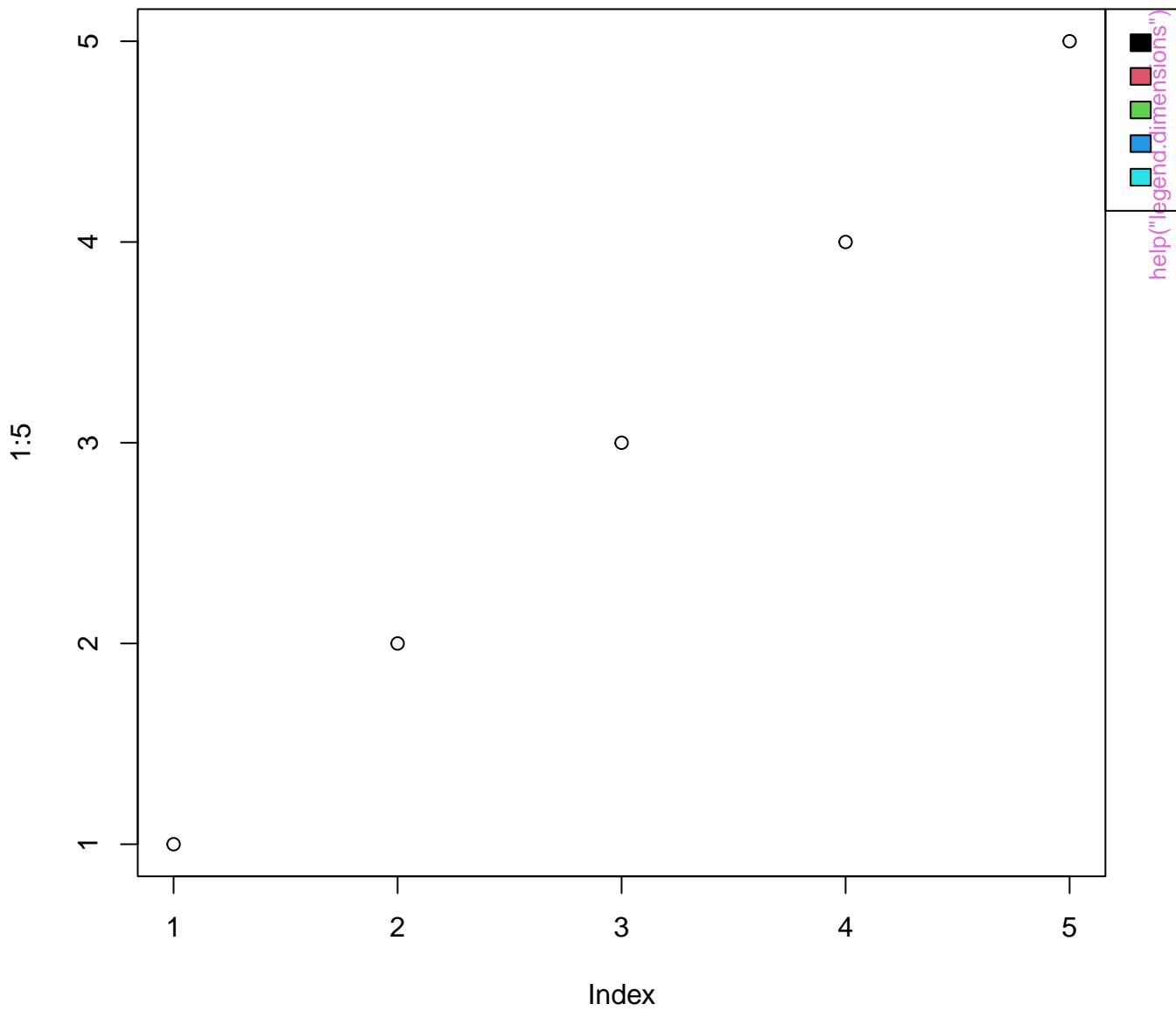


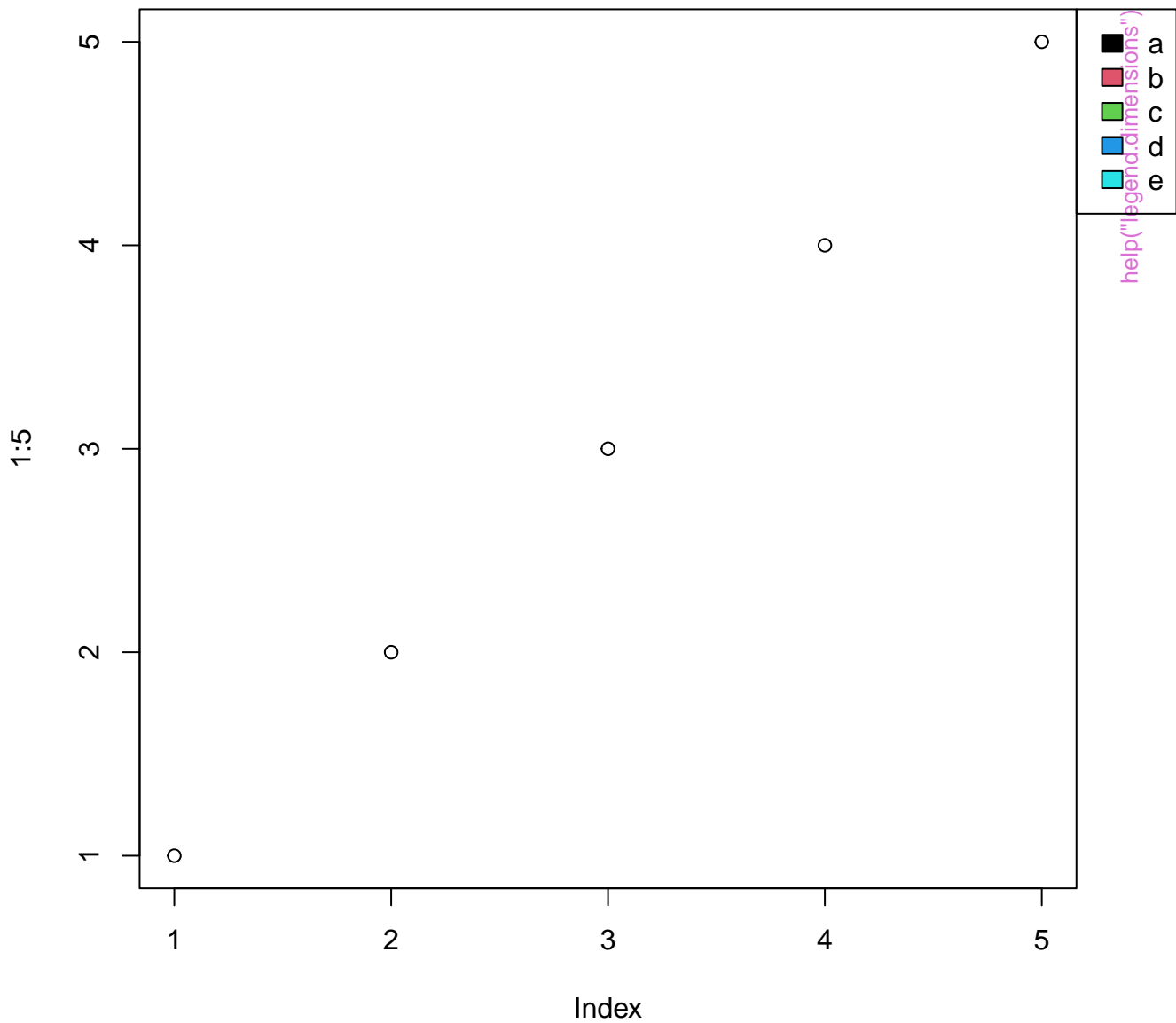


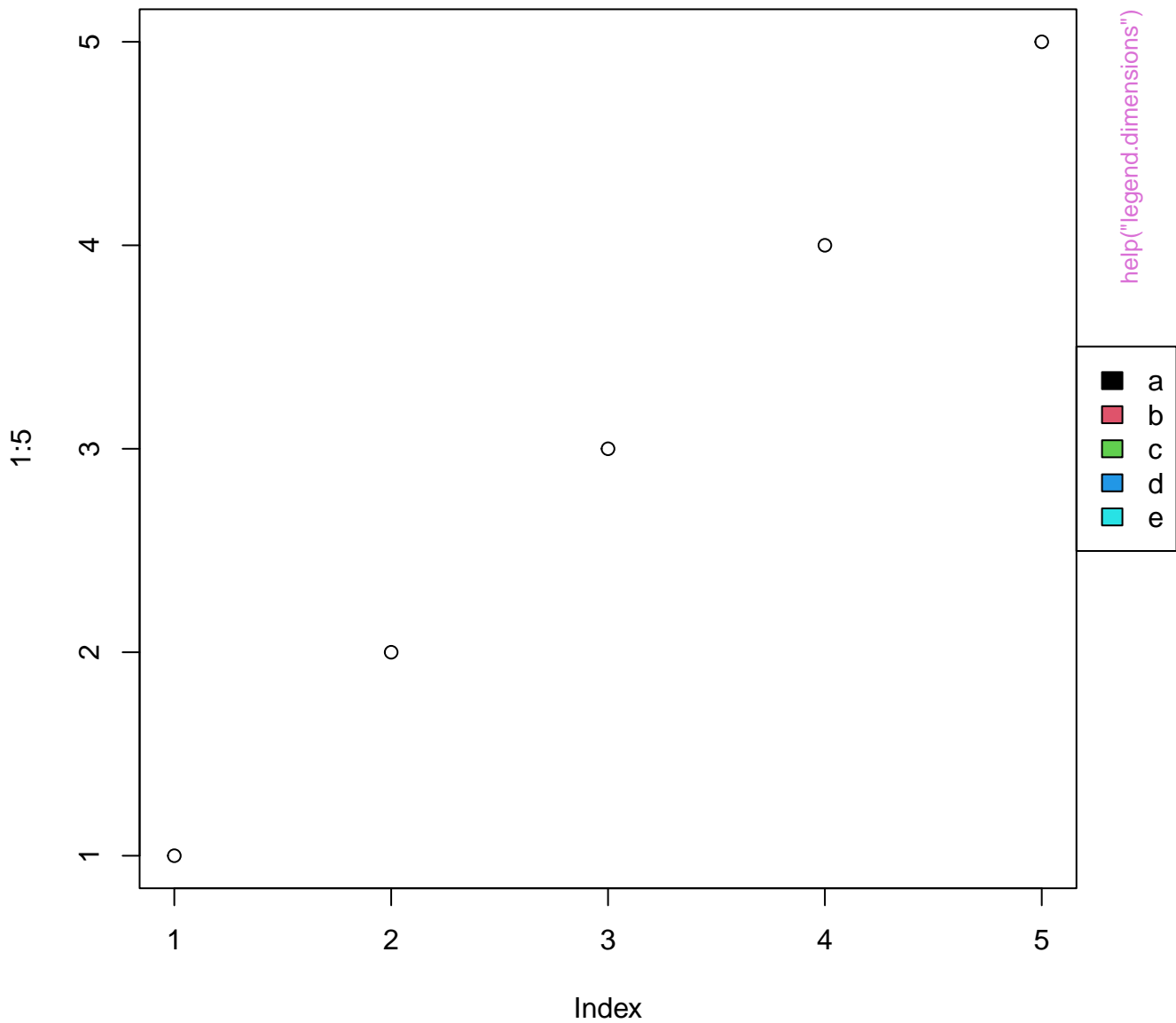
Distance from (0, 0) to (x, 1)

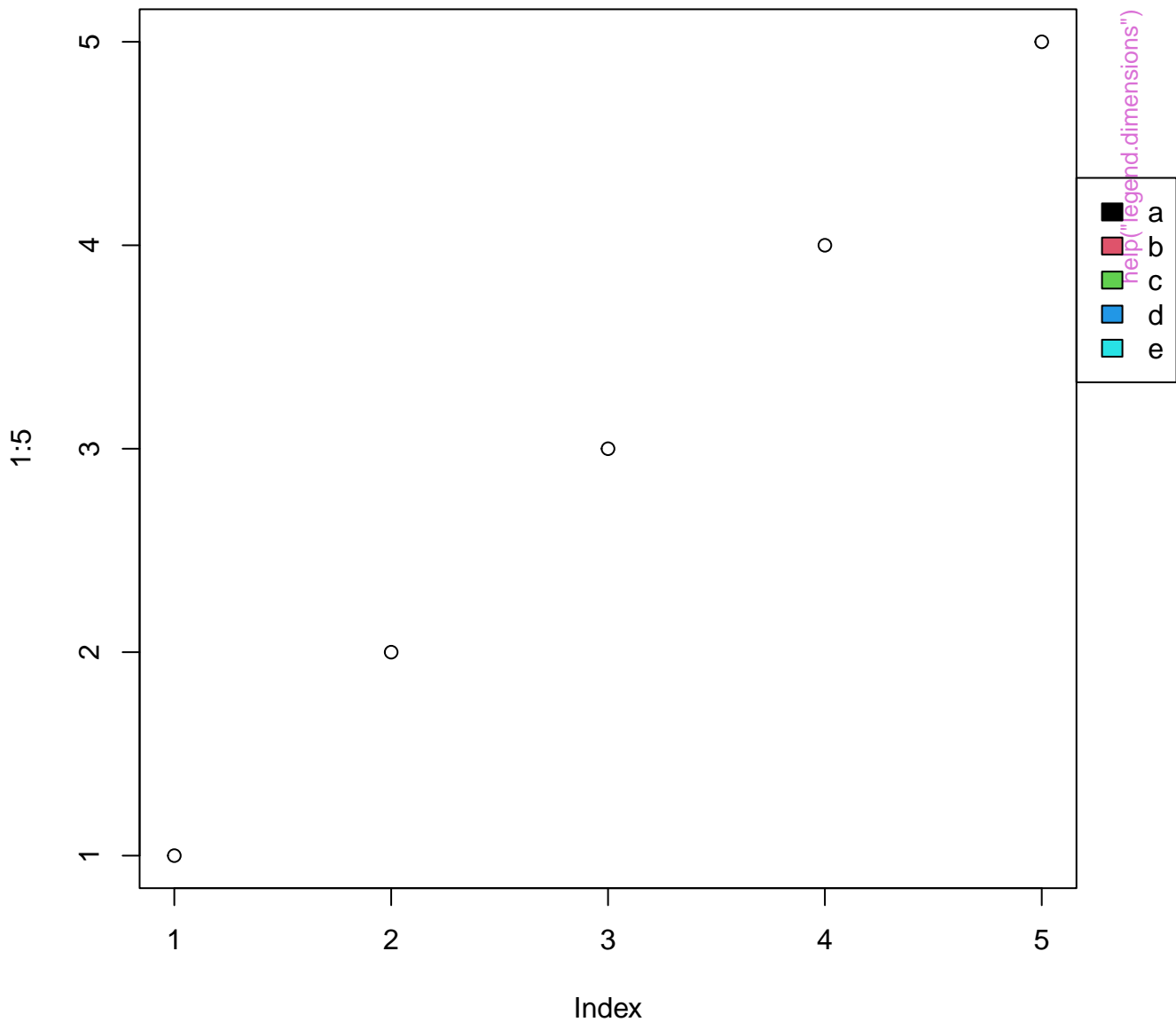


help("hypot")

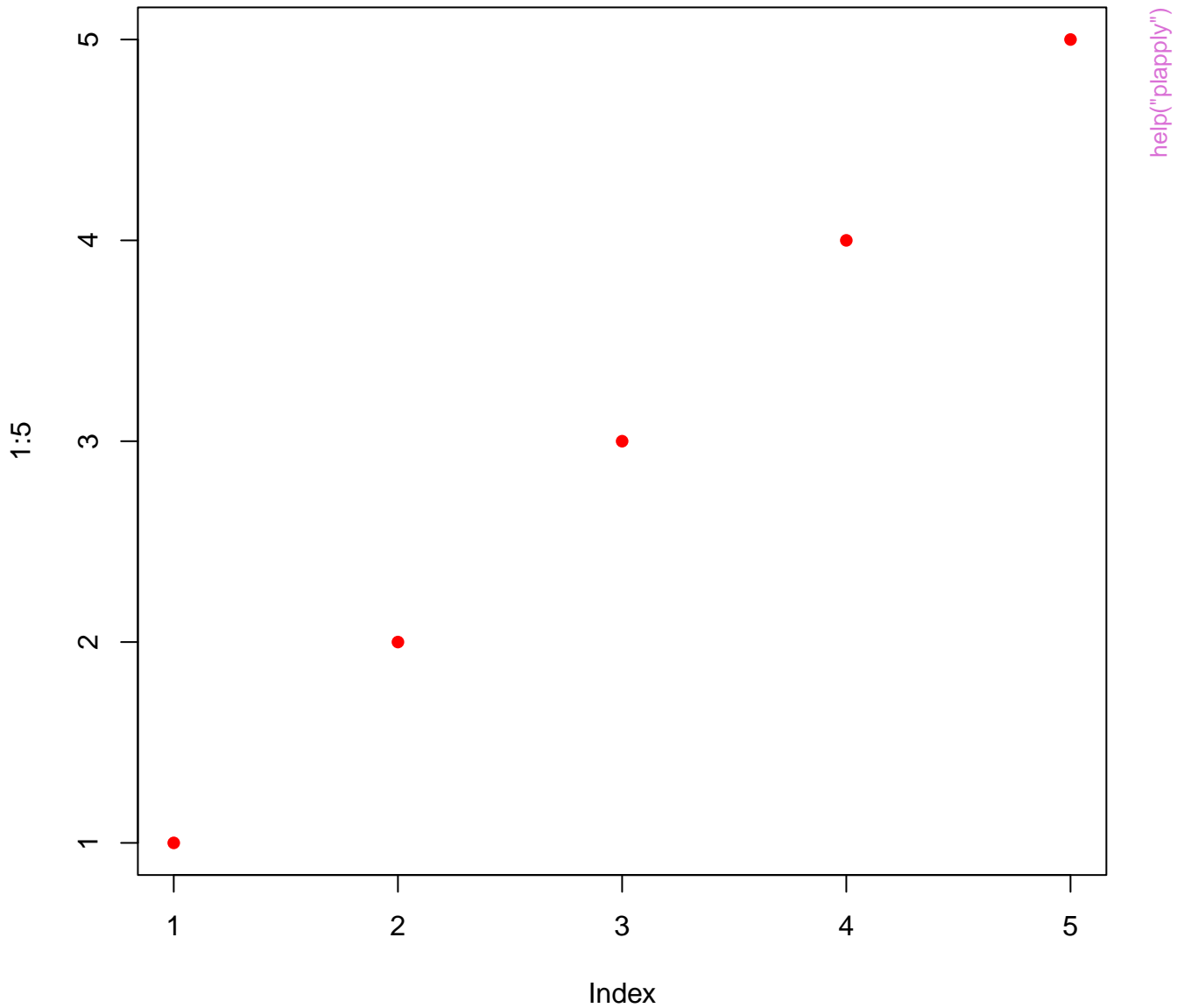




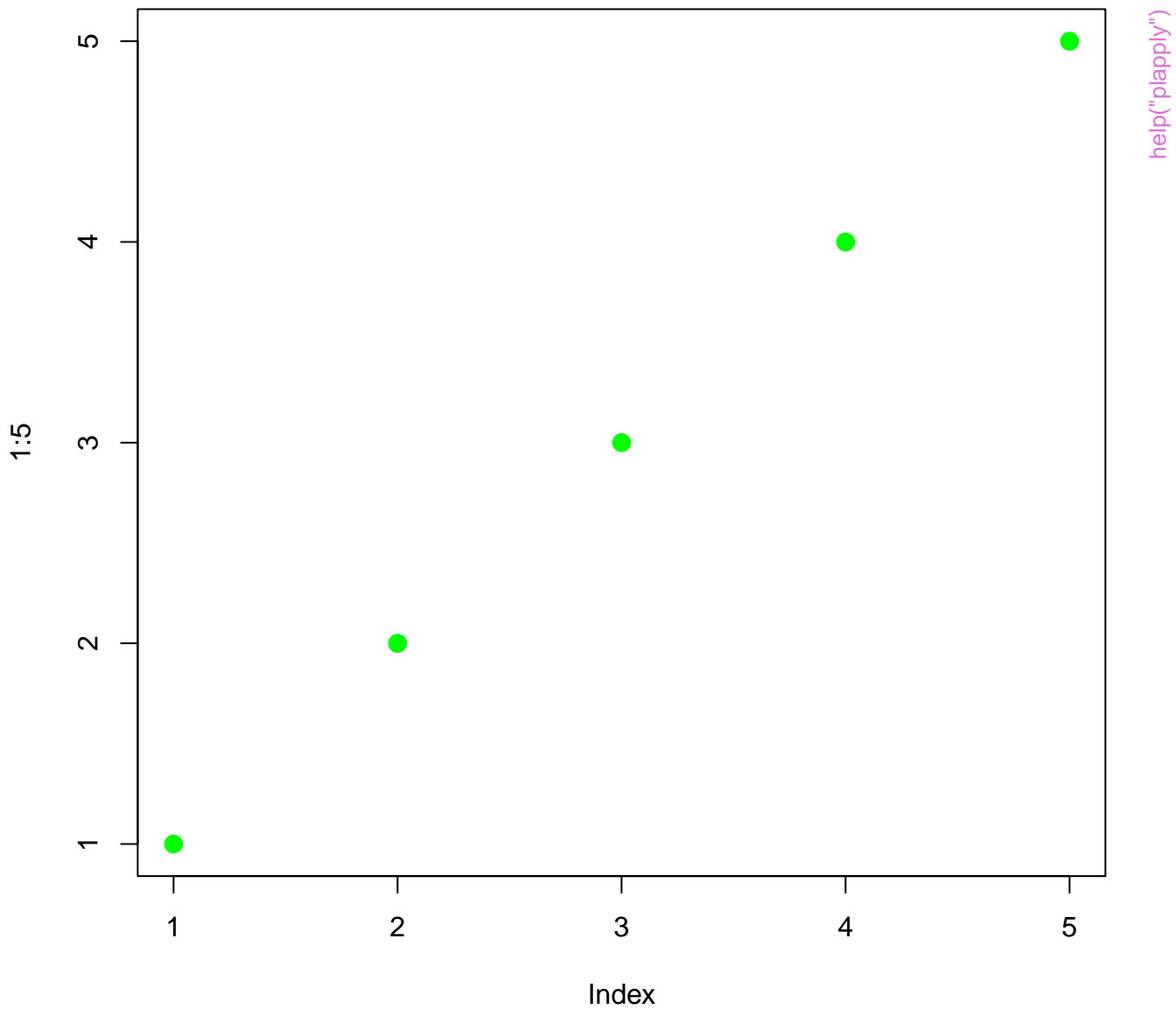




**title 1**



**title 2**



**title 3**

