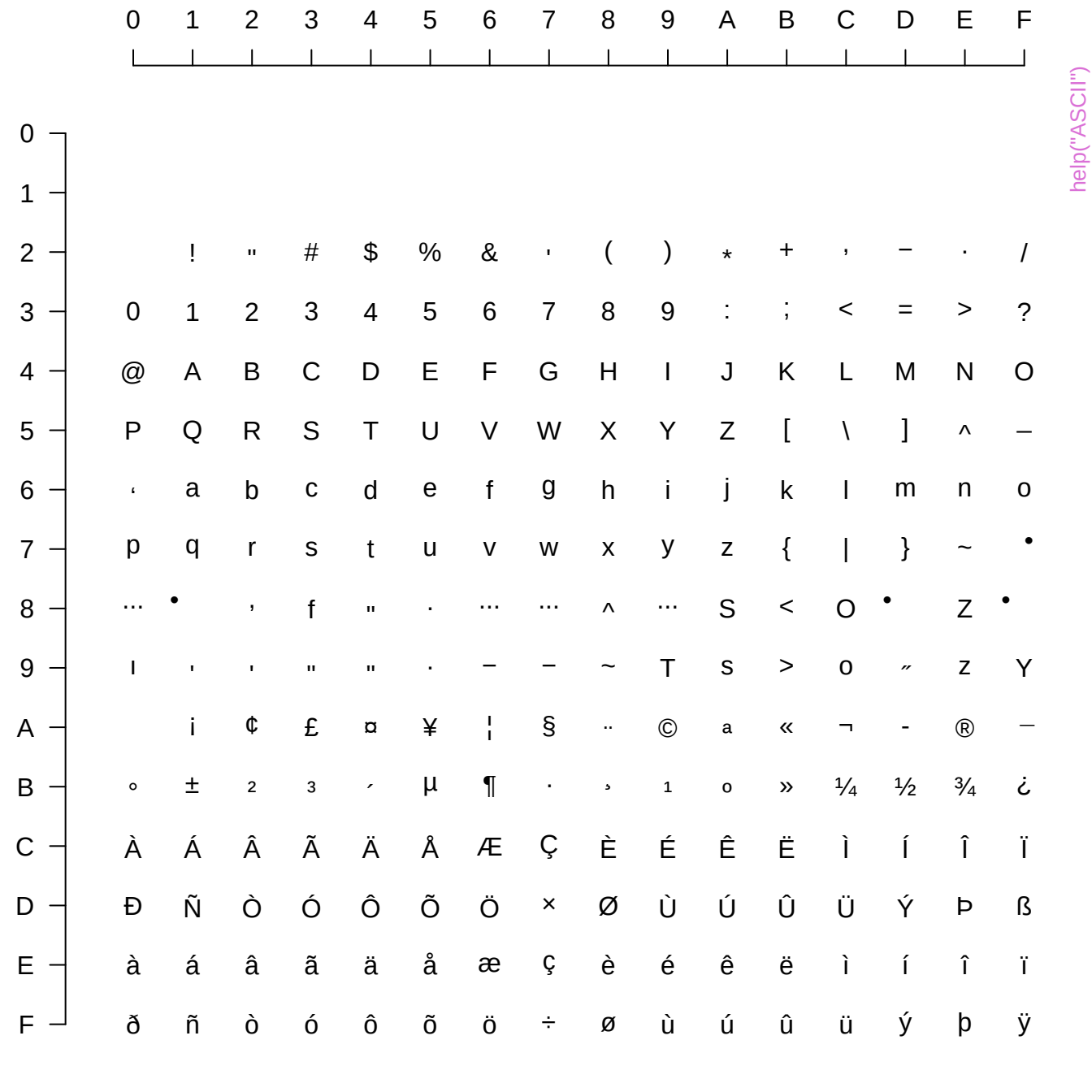
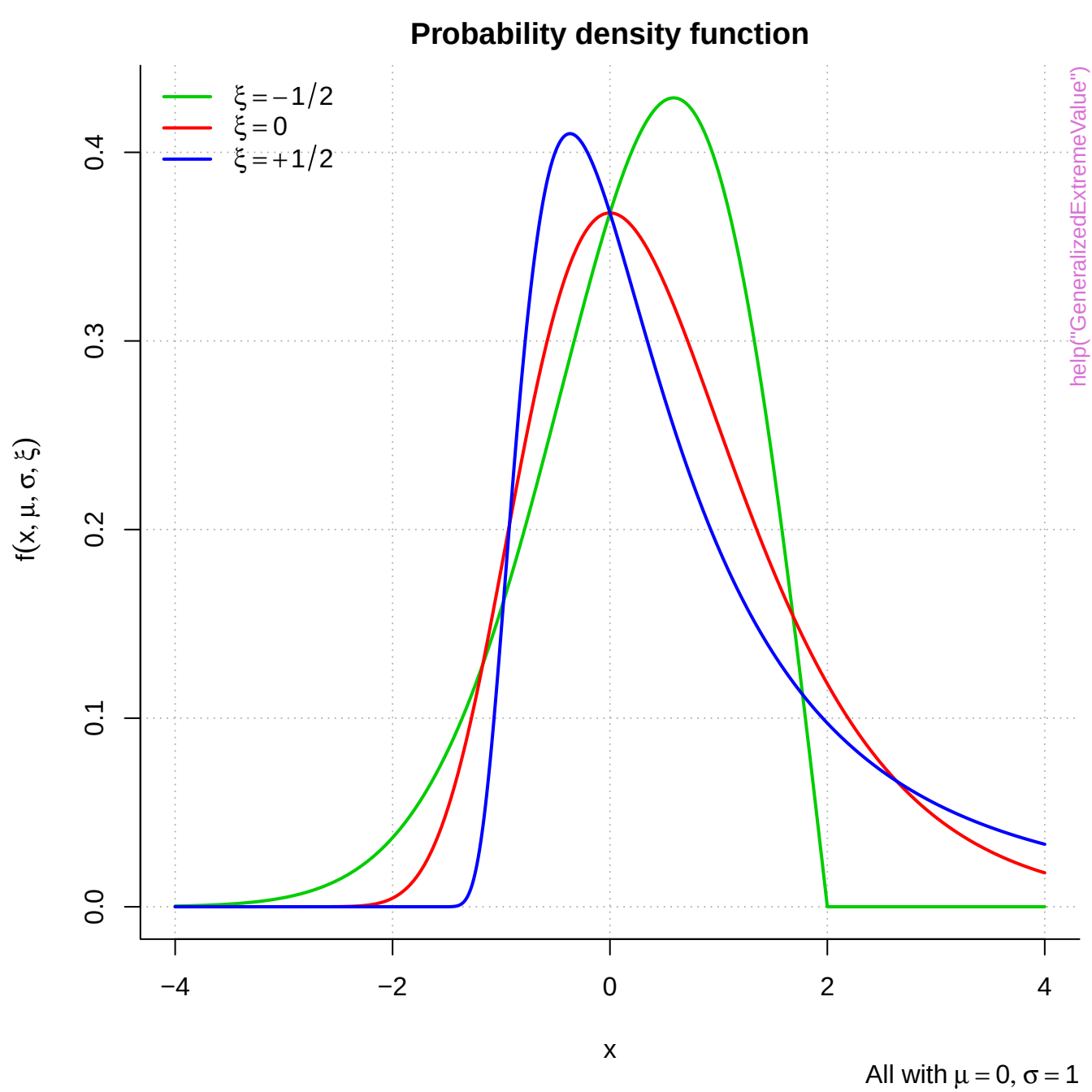
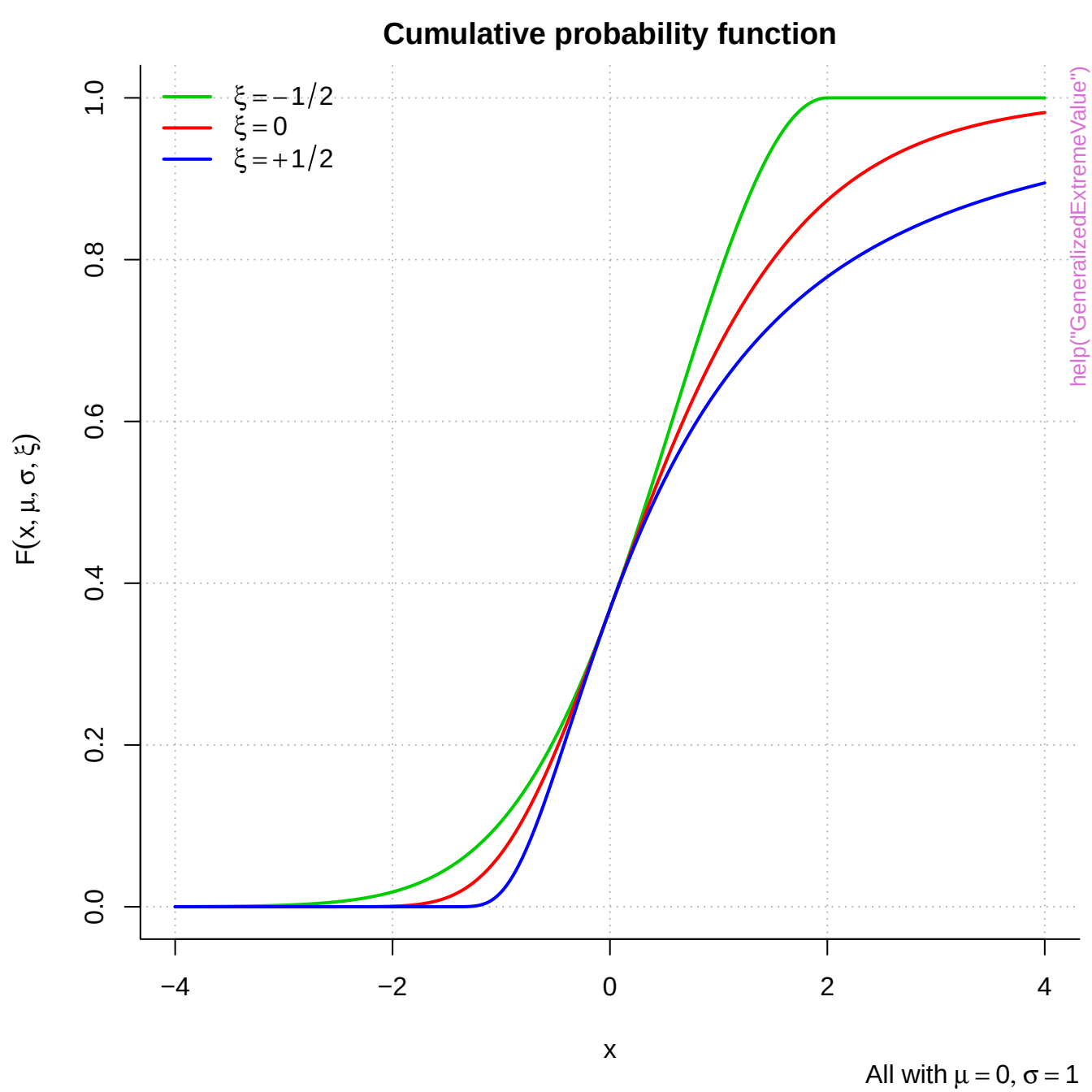
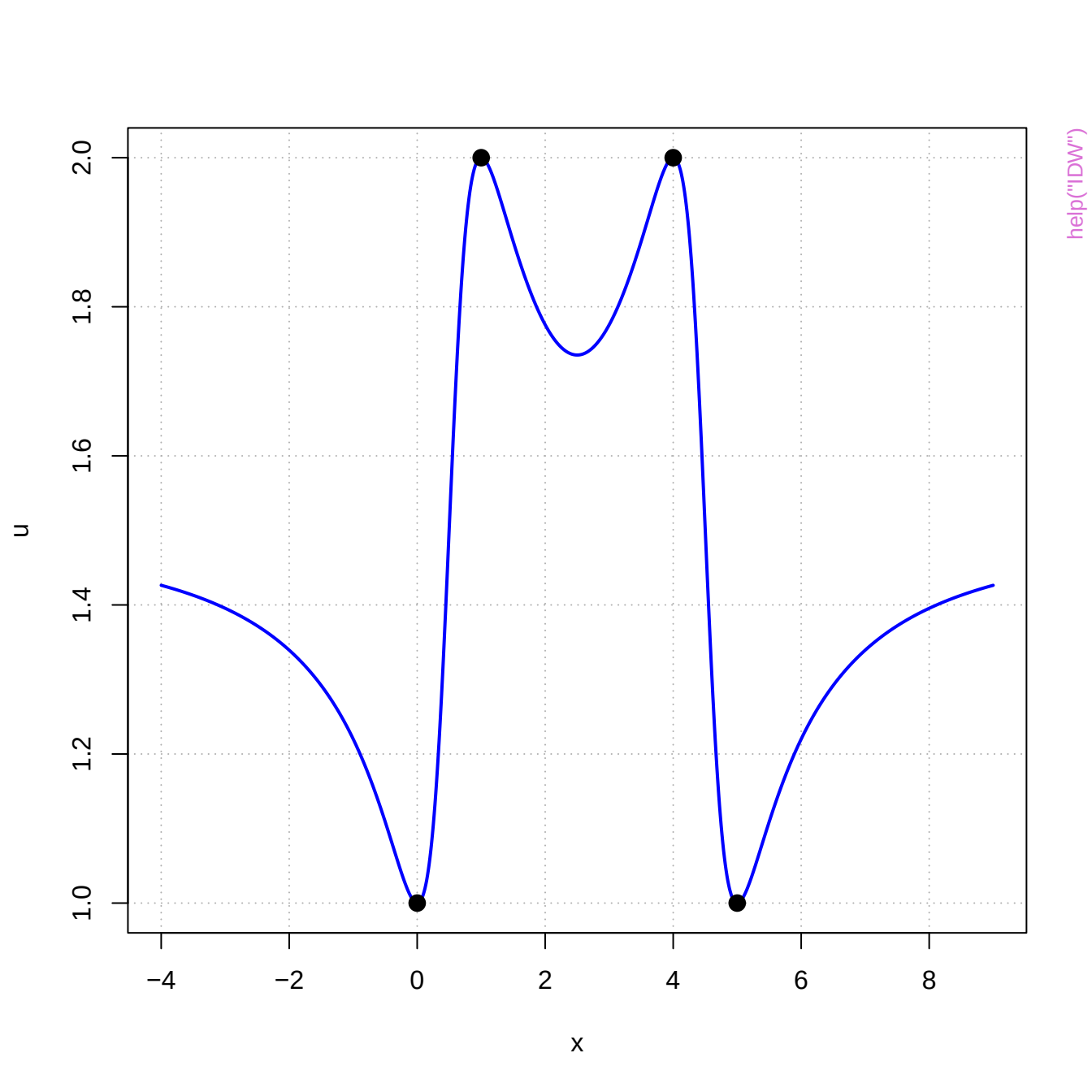
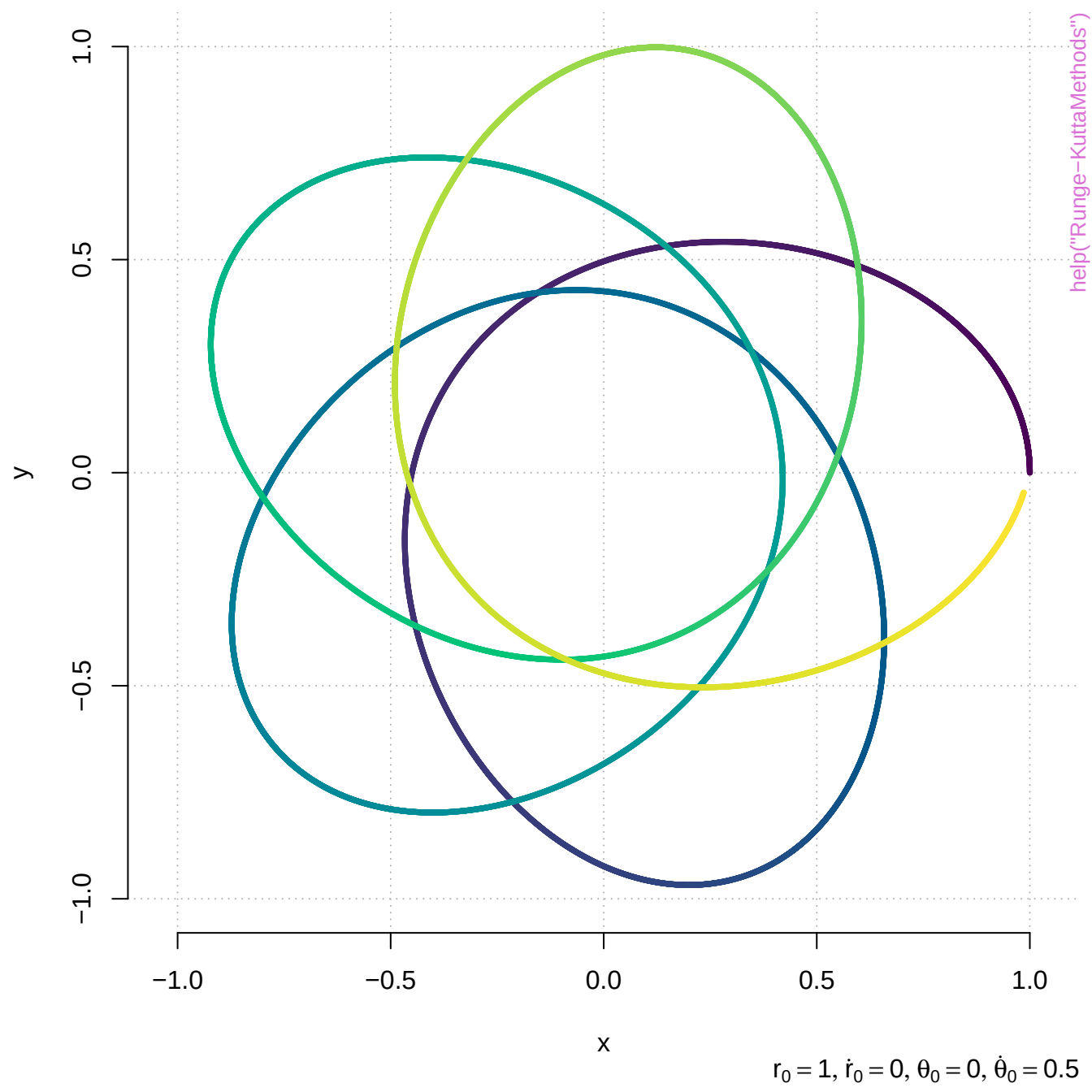
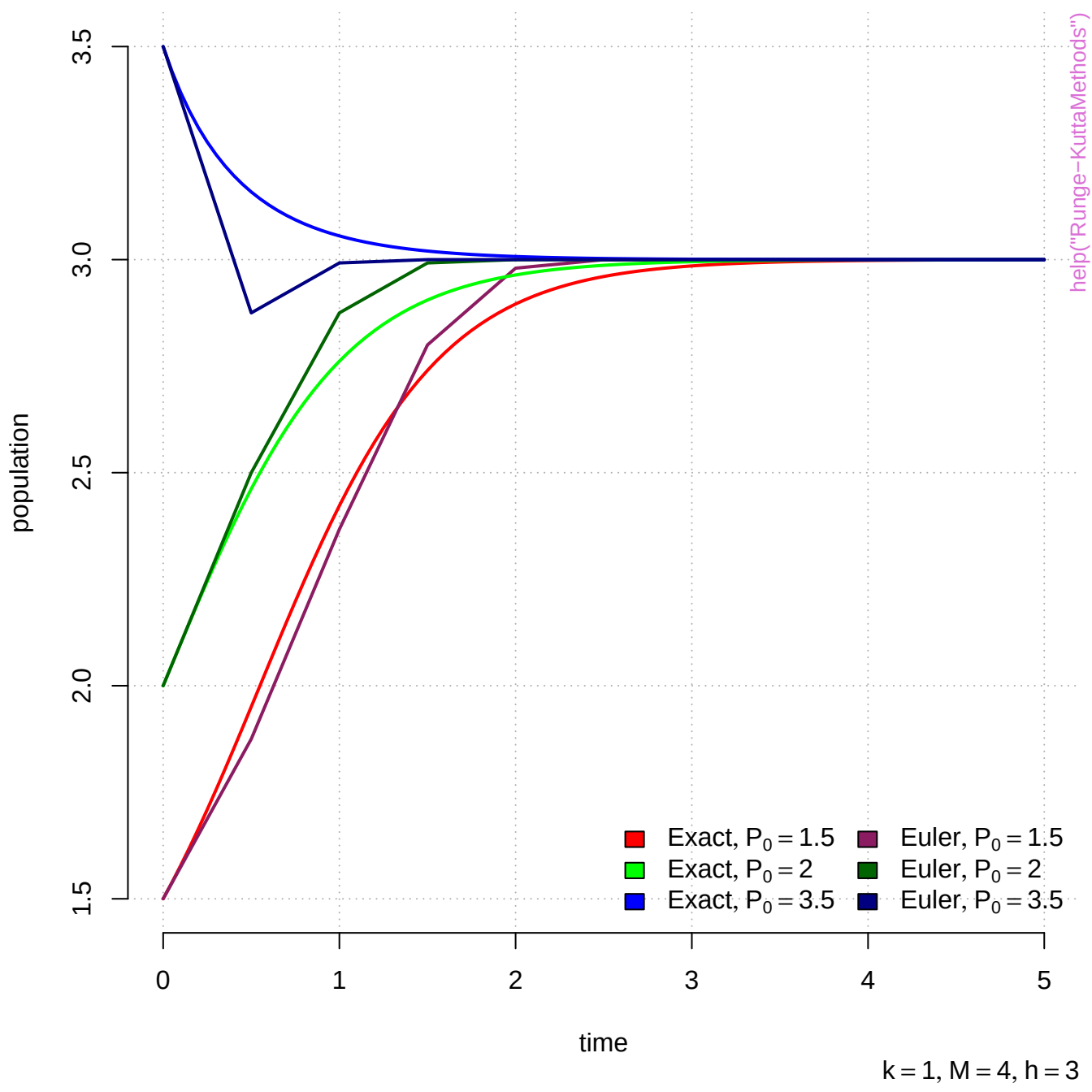

help("ASCII")
0 1 2 3 4 5 6 7 8 9 A B C D E F
0
1
2 ! " # $ % & ' ( ) * + , − . /
3 0 1 2 3 4 5 6 7 8 9 : ; < = > ?
4 @ A B C D E F G H I J K L M N O
5 P Q R S T U V W X Y Z [\ ] ^ _
6 ‘ a b c d e f g h i j k l m n o
7 p q r s t u v w x y z { | } ~
8 … ’ “ ” • – — ˜ ™ š › œ ž Ÿ
9 ¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ ® ¯
A ° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿
B À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï
C Ð Ñ Ò Ó Ô Õ Ö × Ø Ù Ú Û Ü Ý Þ ß
D à á â ã ä å æ ç è é ê ë ì í î ï
E ð ñ ò ó ô õ ö ÷ ø ù ú û ü ý þ ÿ
F

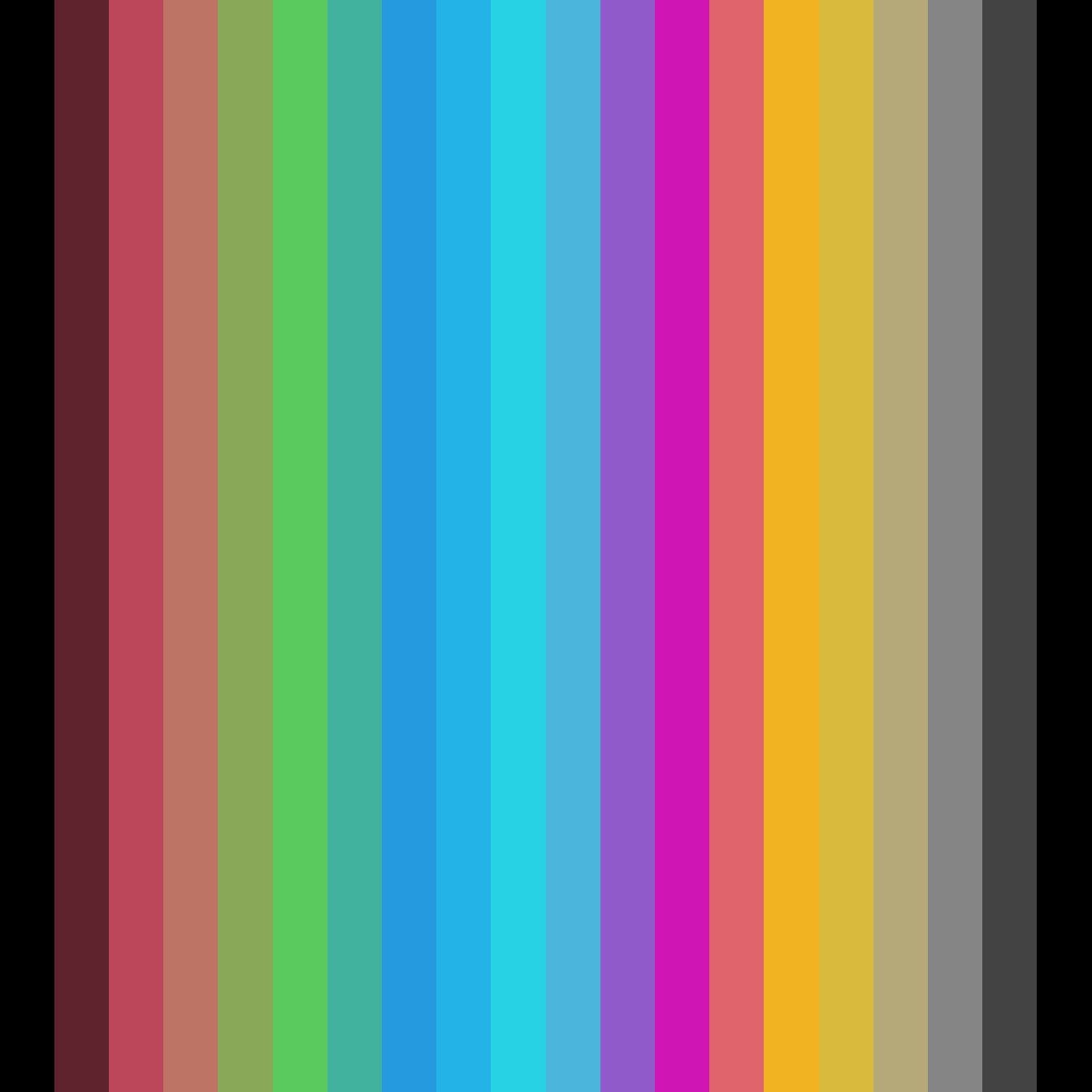

Probability density function
ξ = −1/2
ξ = 0
ξ = +1/2
0.0
0.1
0.2
0.3
0.4
f(x, μ, σ, ξ)
−4
−2
0
2
4
x
All with μ = 0, σ = 1
help("GeneralizedExtremeValue")


Cumulative probability function
ξ = −1/2
ξ = 0
ξ = +1/2
F(x, μ, σ, ξ)
0.0
0.2
0.4
0.6
0.8
1.0
−4
−2
0
2
4
x
All with μ = 0, σ = 1
help("GeneralizedExtremeValue")


help("IDW")
u
x
2.0
1.8
1.6
1.4
1.2
1.0
−4
−2
0
2
4
6
8

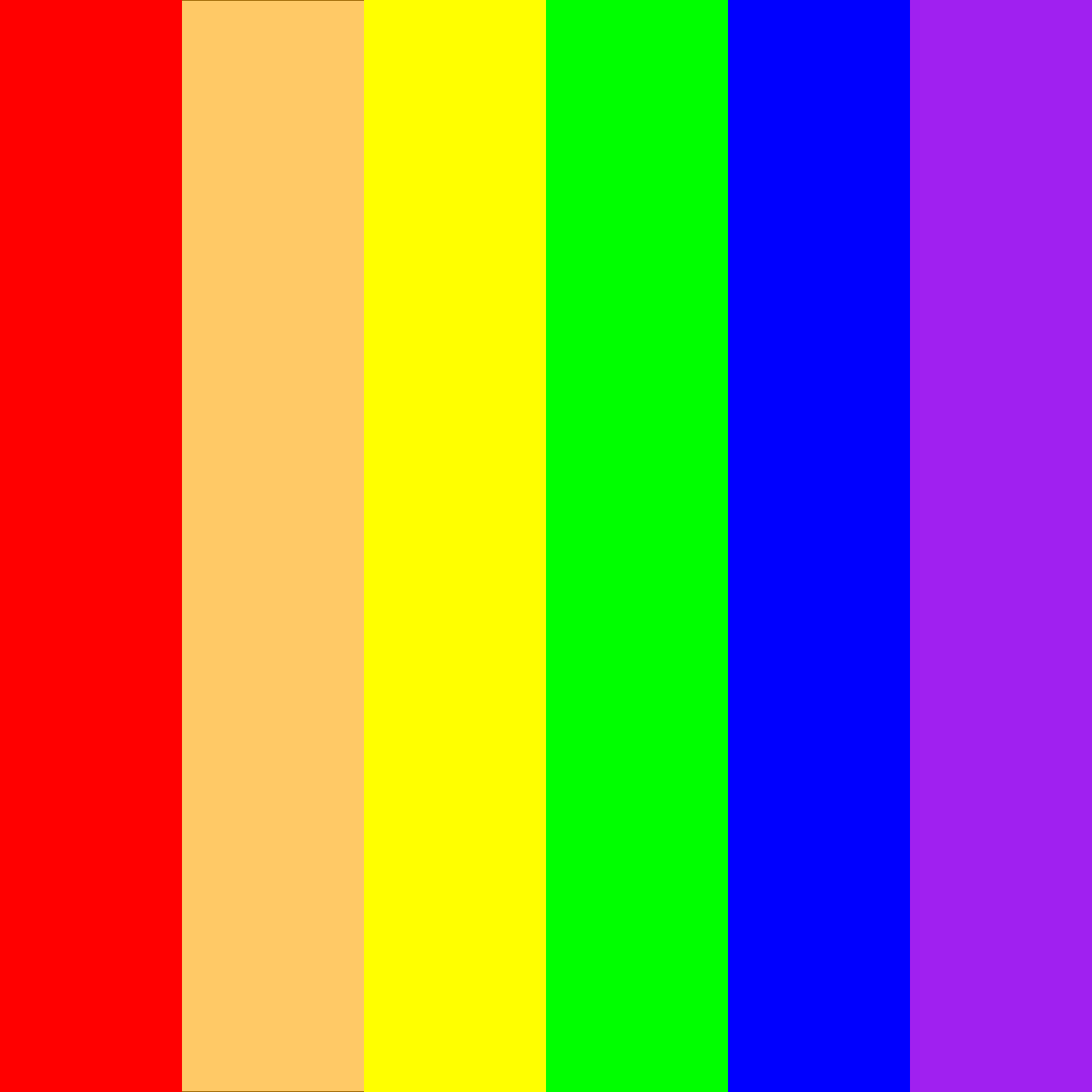

help("Runge−KuttaMethods")
1.0
0.5
0.0
−0.5
−1.0
y
−1.0
−0.5
0.0
0.5
1.0
x
$r_0 = 1, \dot{r}_0 = 0, \theta_0 = 0, \dot{\theta}_0 = 0.5$

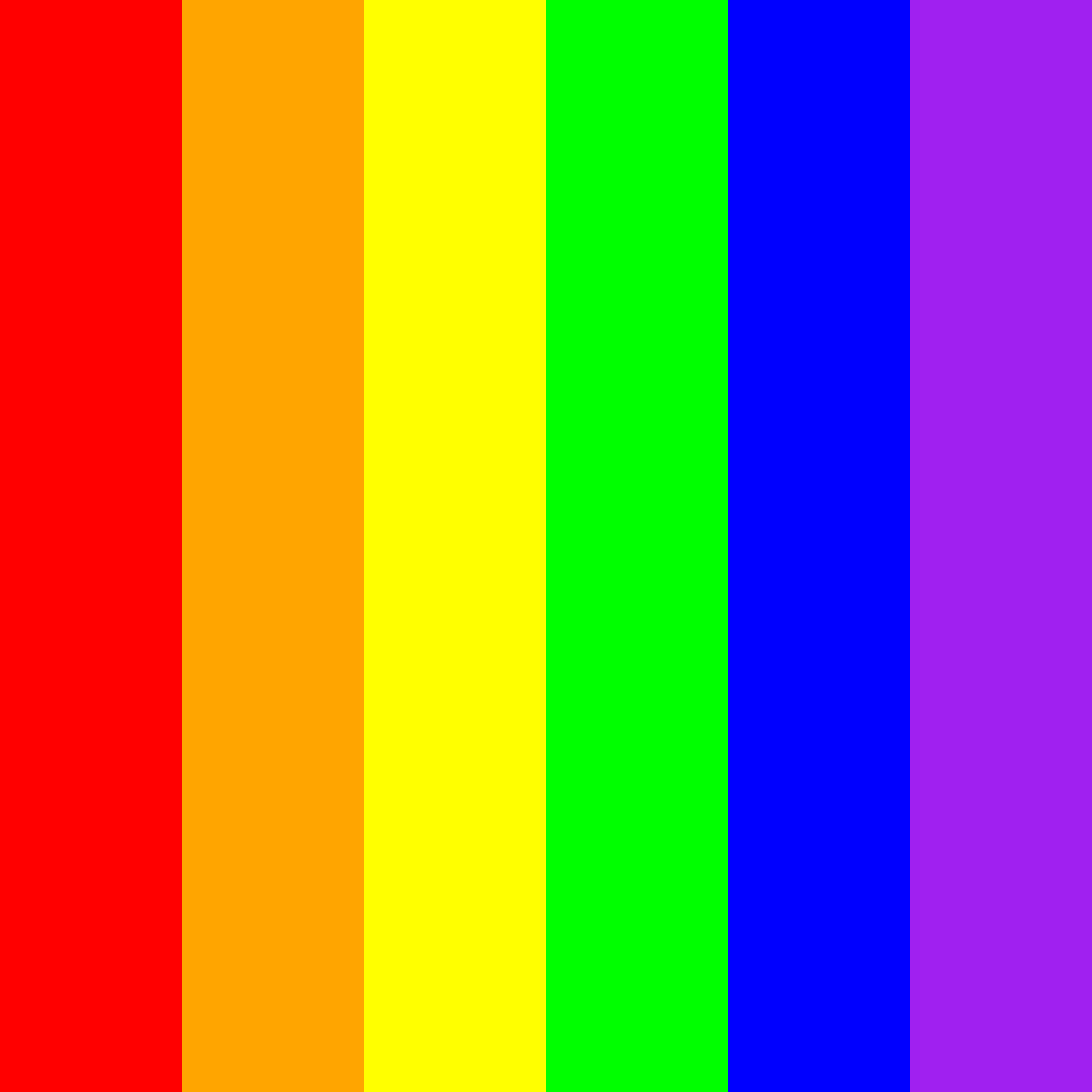

help("Runge−KuttaMethods")
population
3.5
3.0
2.5
2.0
1.5
0
1
2
3
4
5
time
Exact, P0 = 1.5
Exact, P0 = 2
Exact, P0 = 3.5
Euler, P0 = 1.5
Euler, P0 = 2
Euler, P0 = 3.5
k = 1, M = 4, h = 3



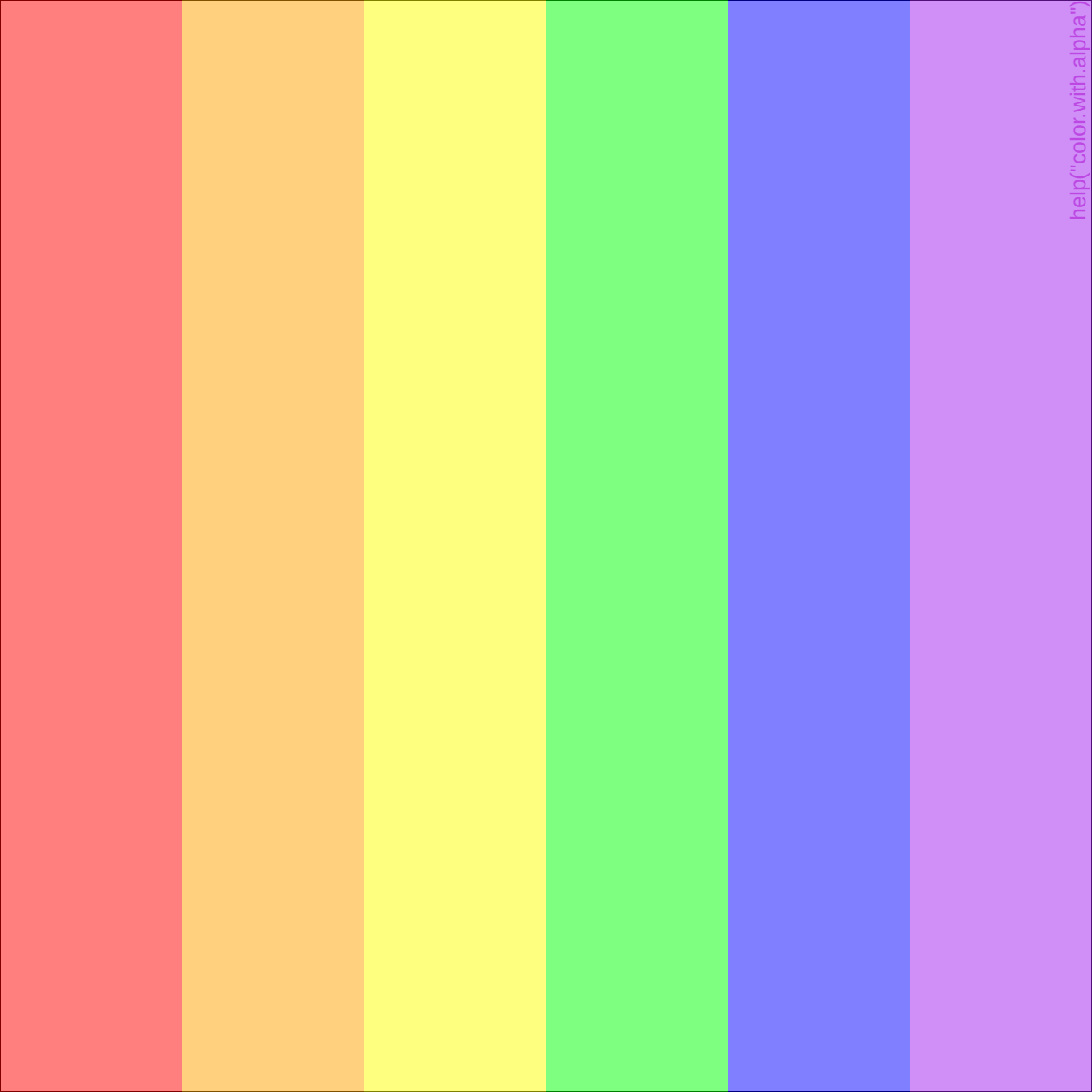
help("as.colorRampPalette")

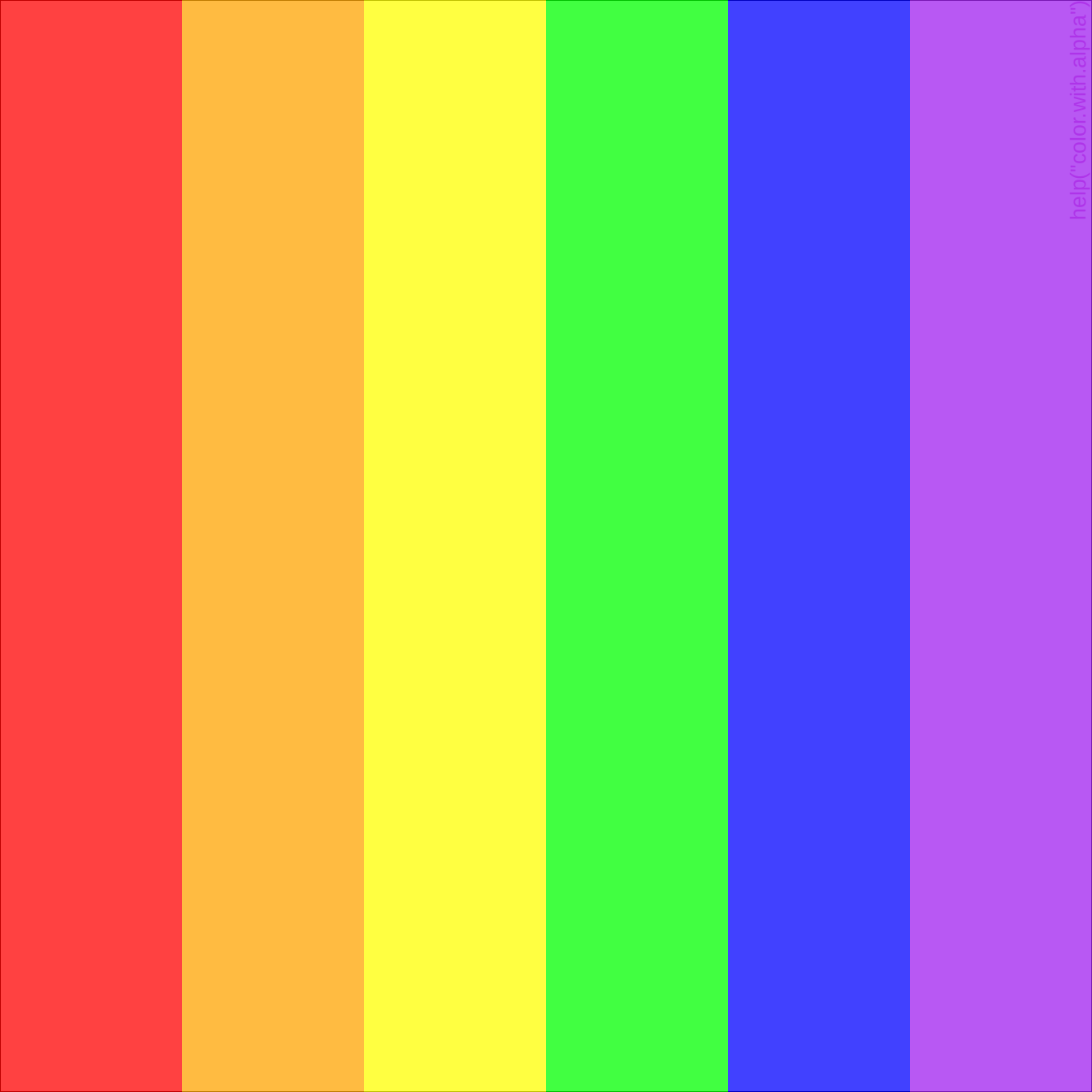
help("as.colorRampPalette")

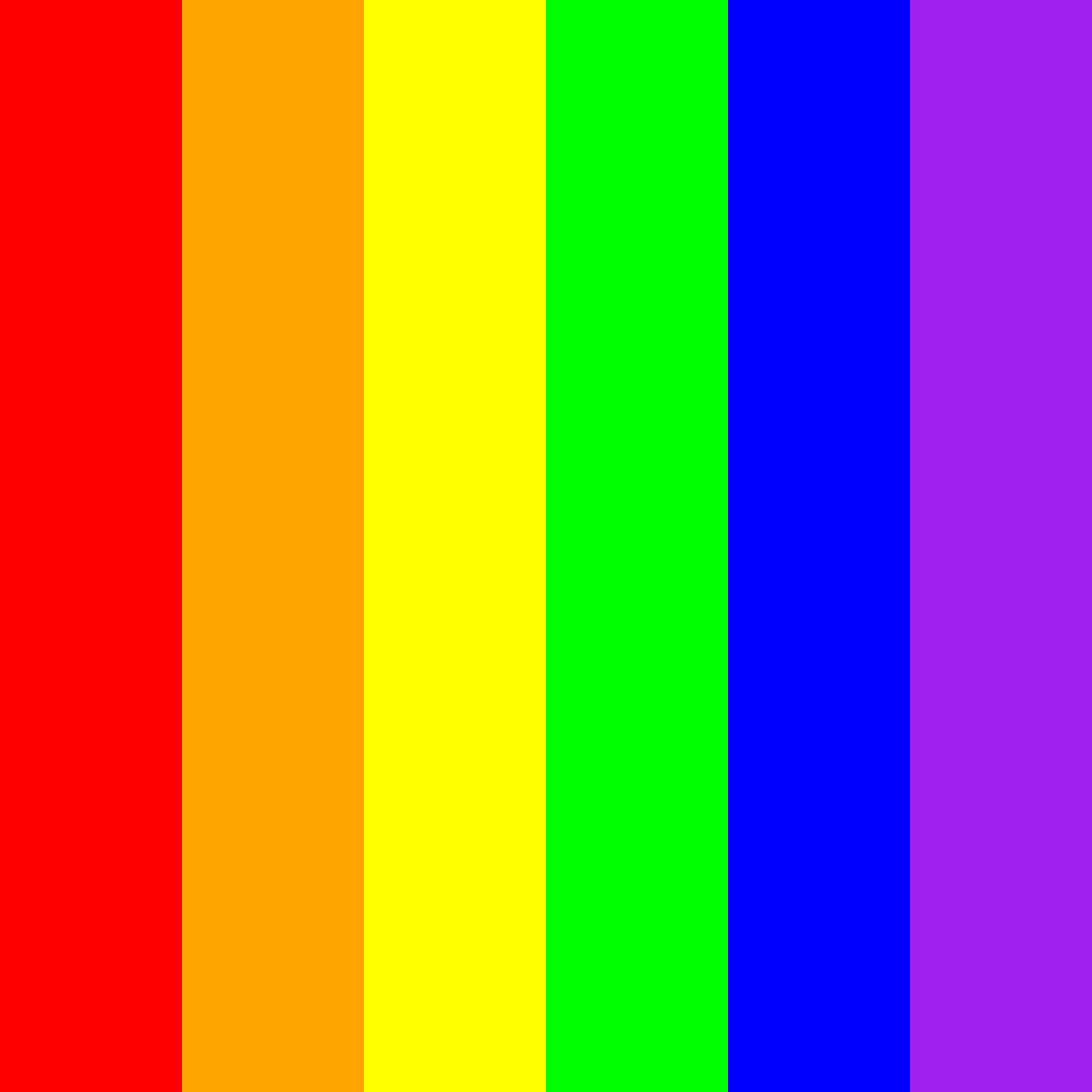




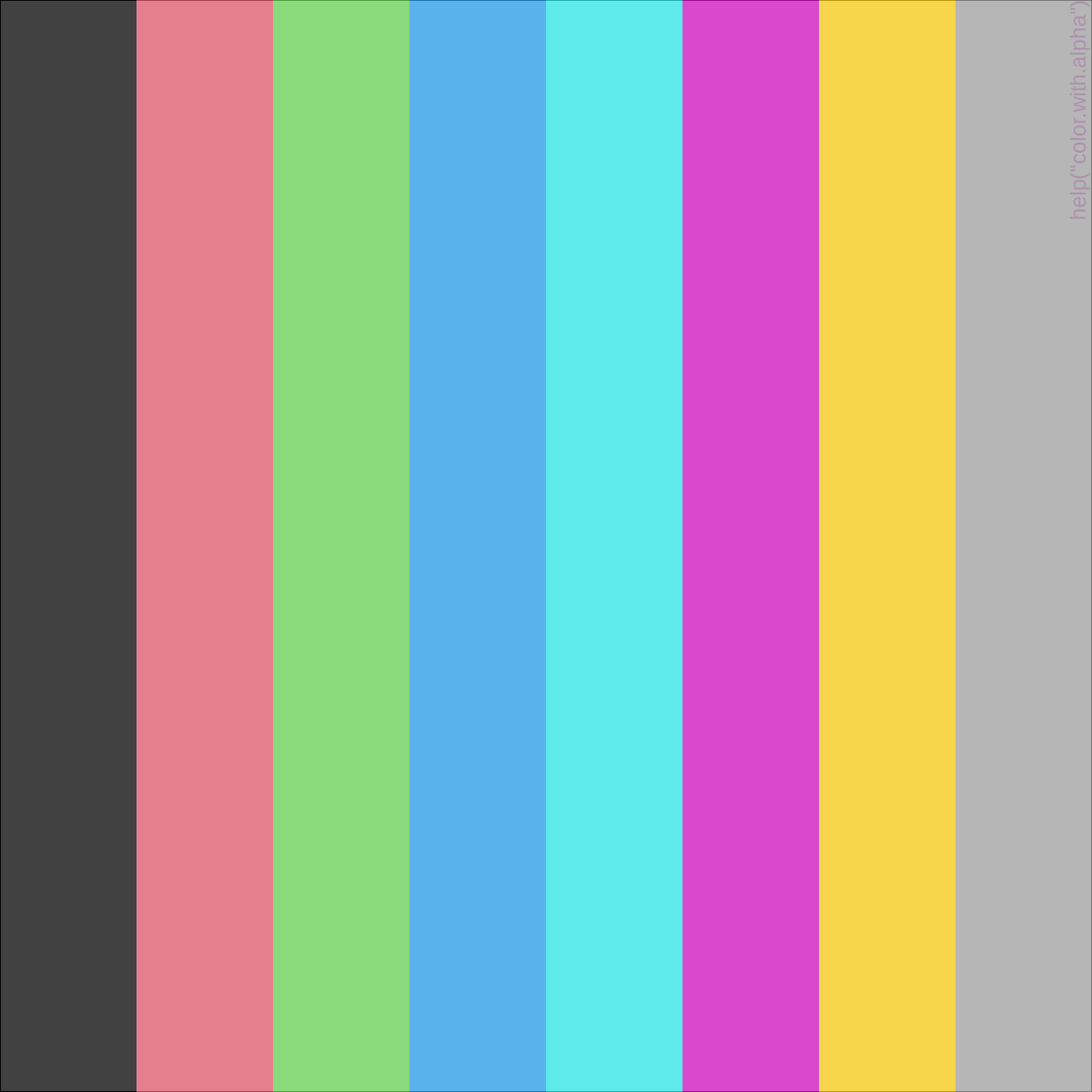
help("color.with.alpha")

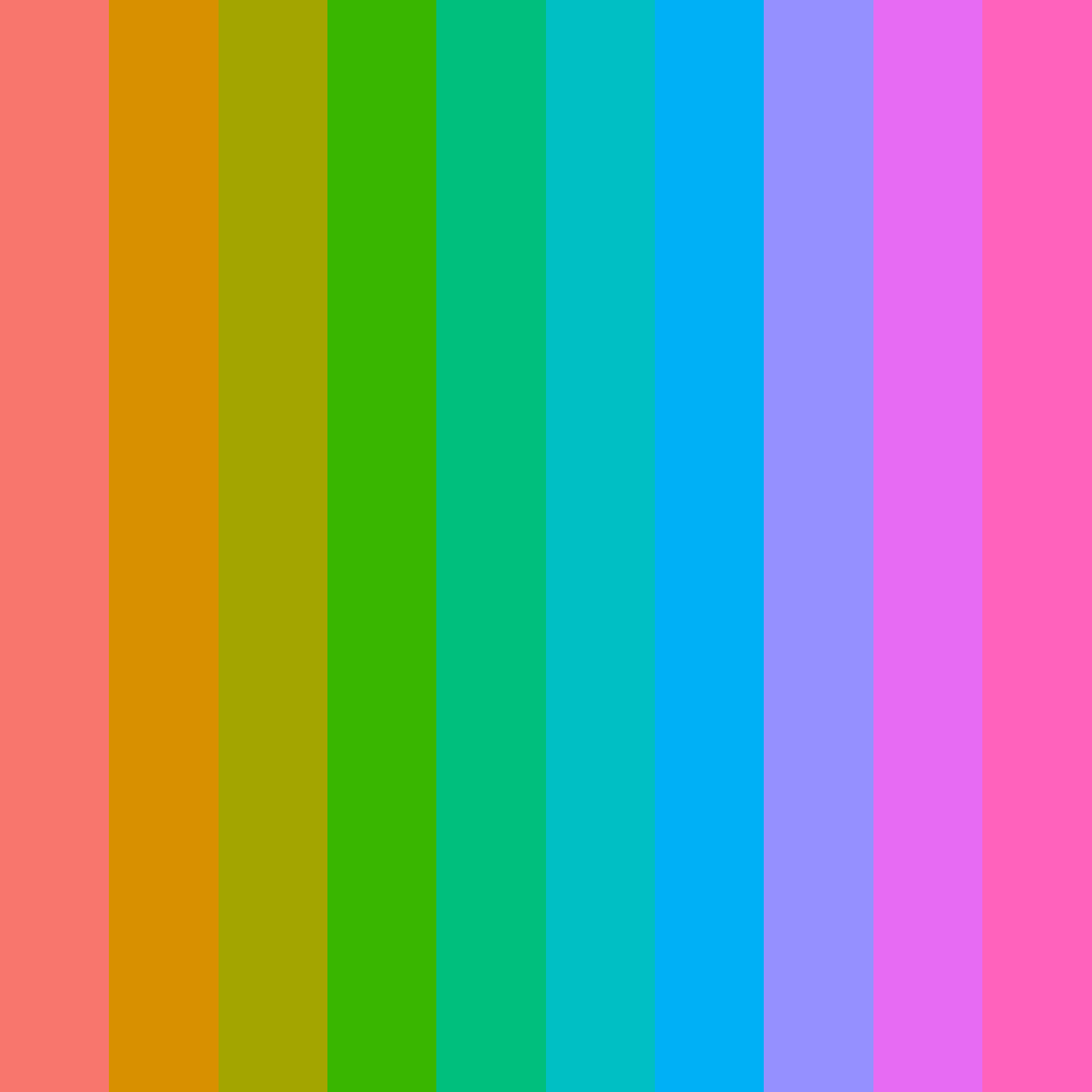

help("color.with.alpha")


help("color.with.alpha")

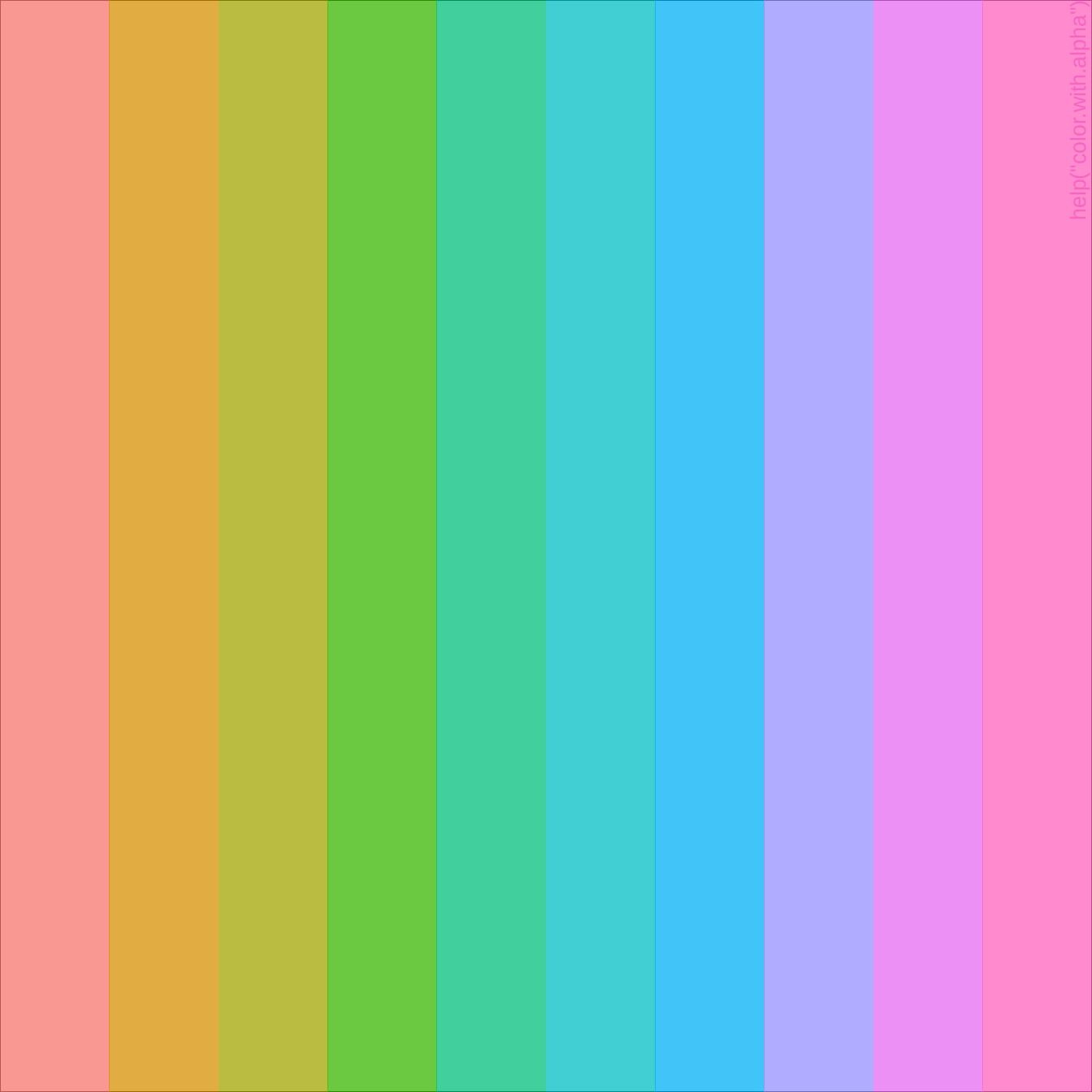


help("color.with.alpha")

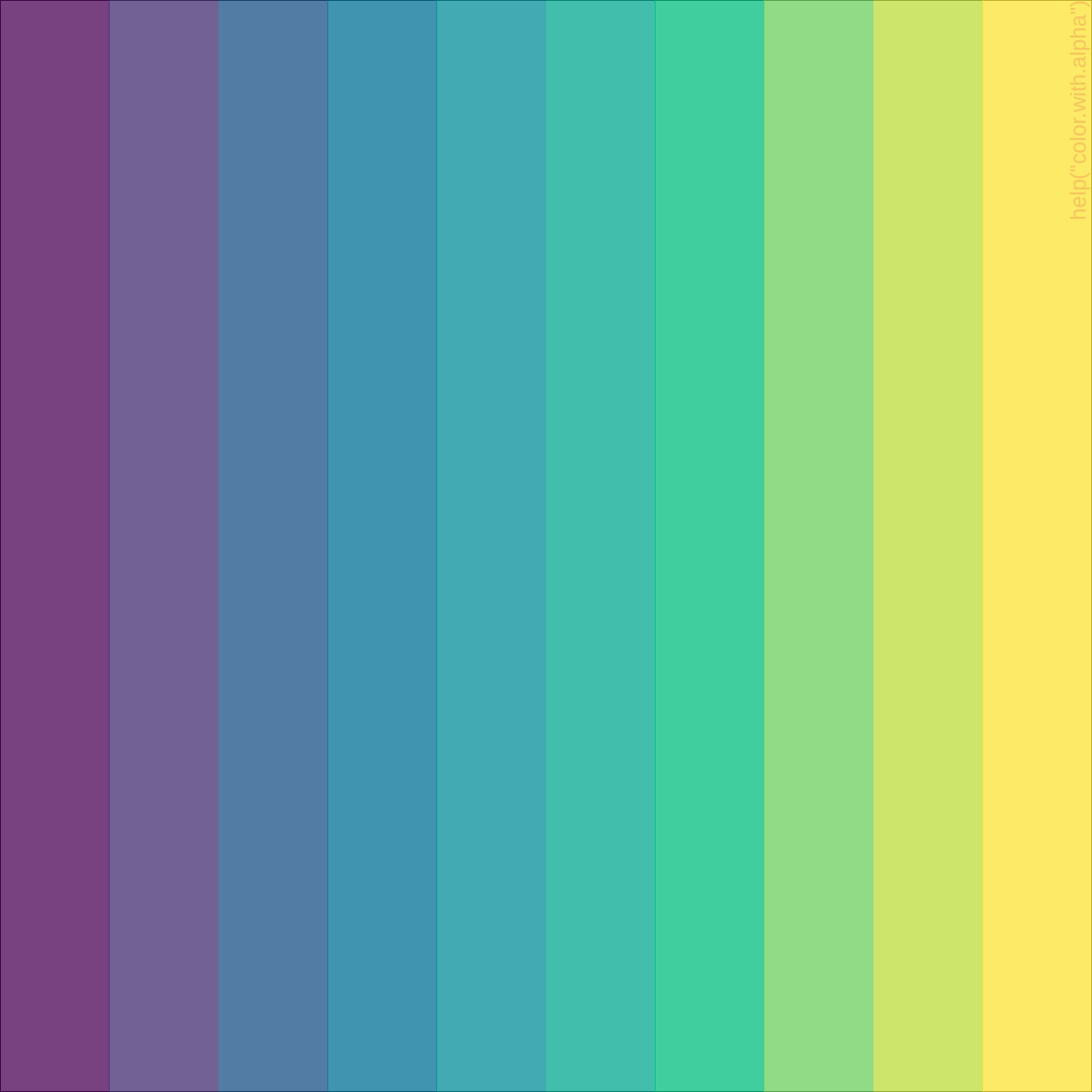

help("color.with.alpha")

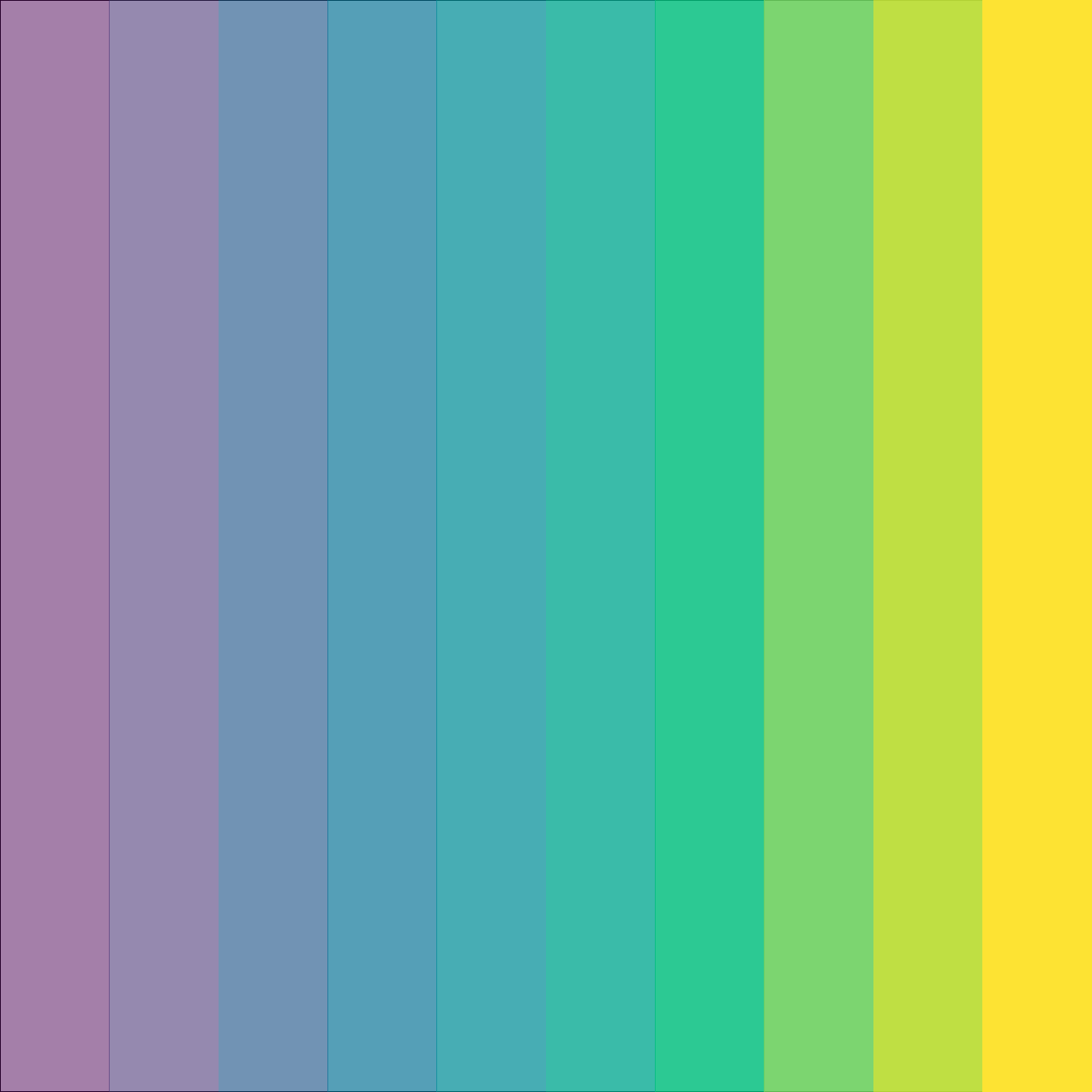


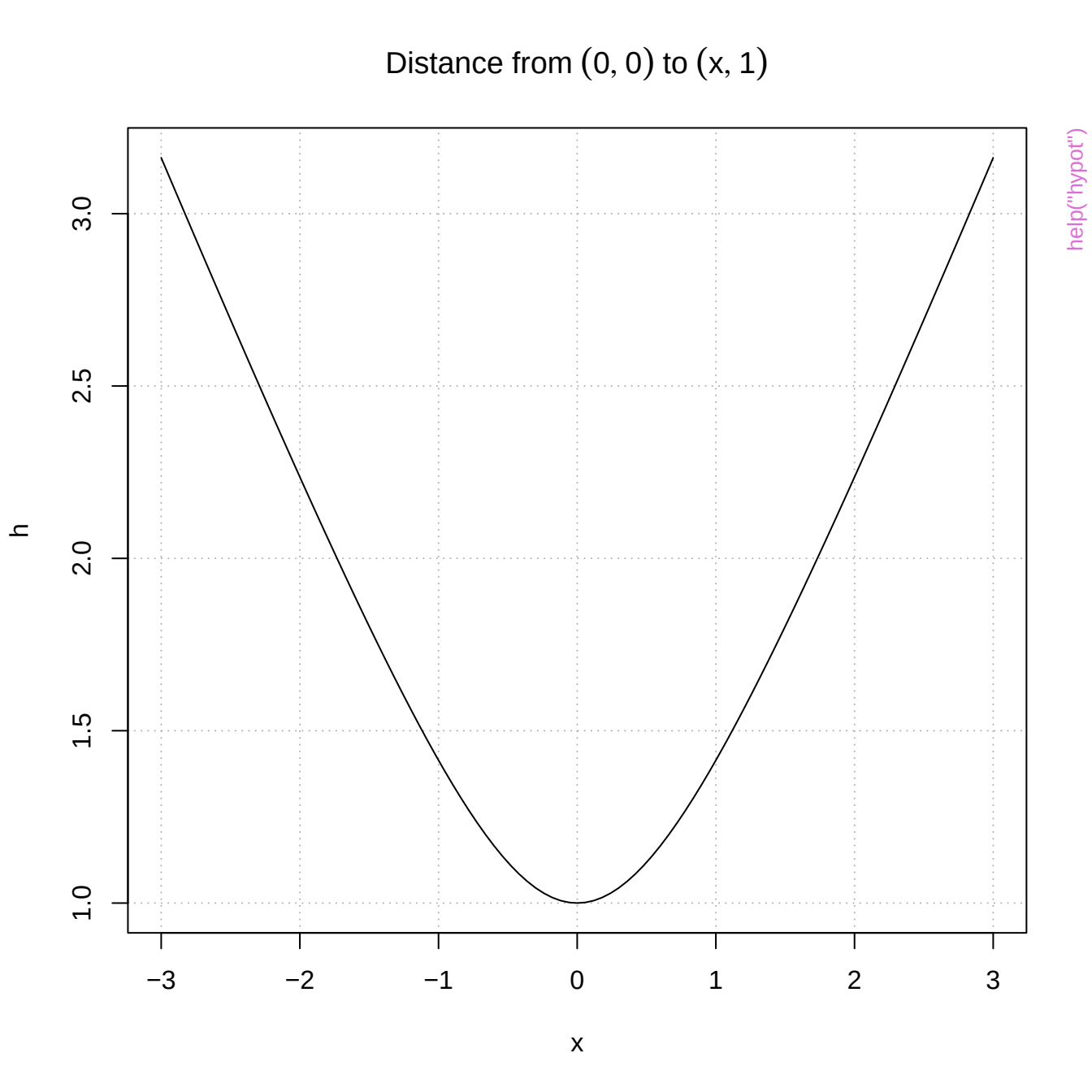
help("color.with.alpha")


help("color.with.alpha")

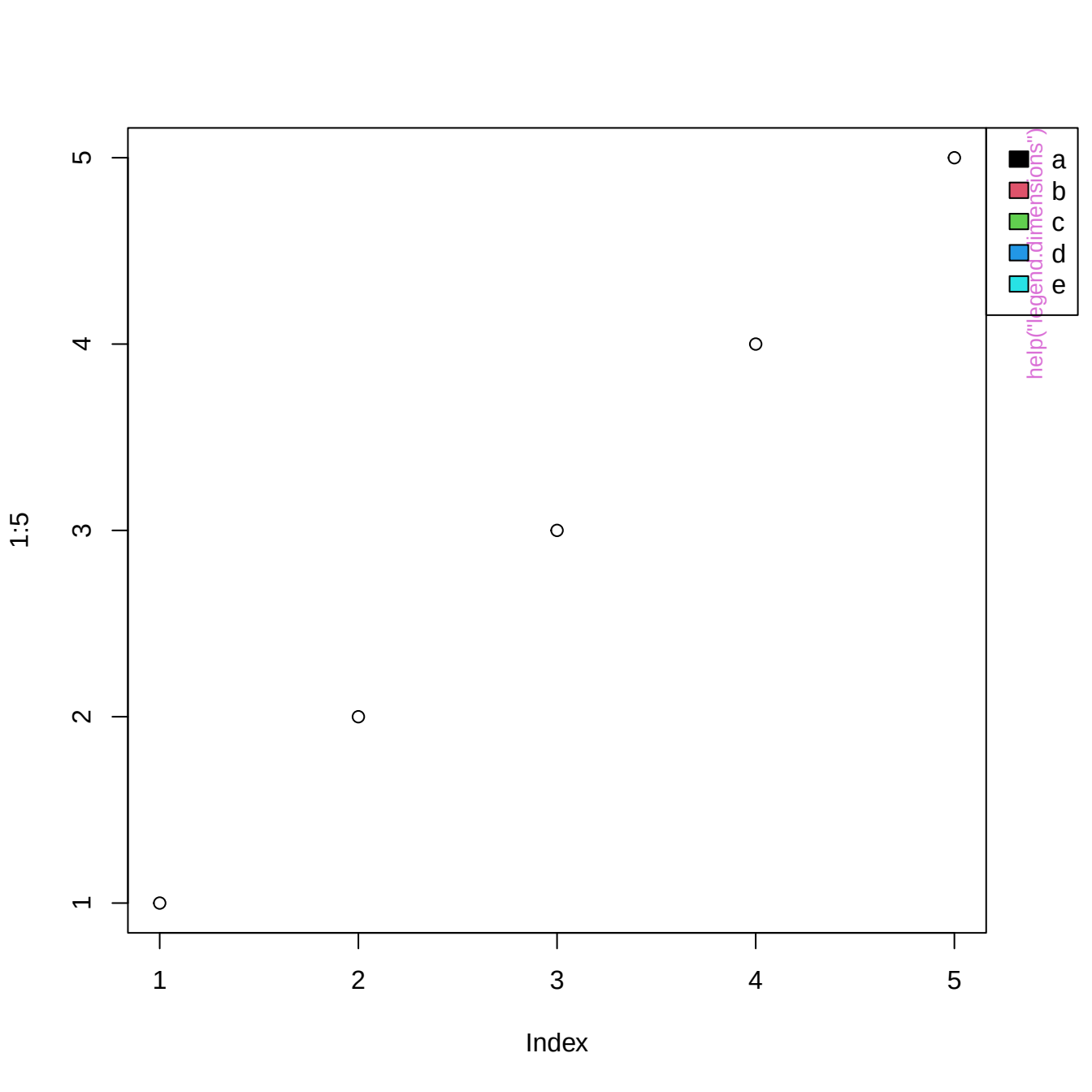
help("color.with.alpha")

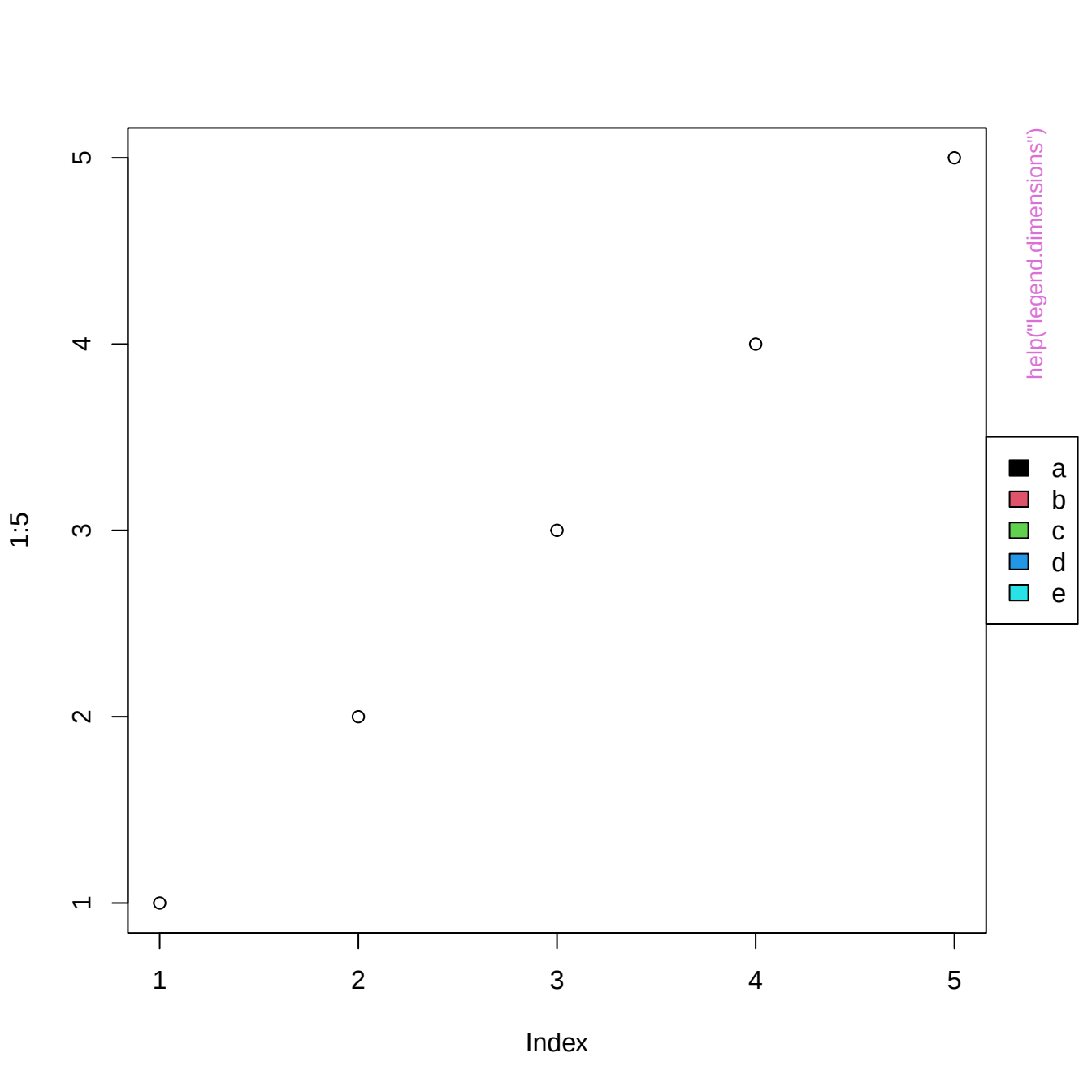

help("color.with.alpha")

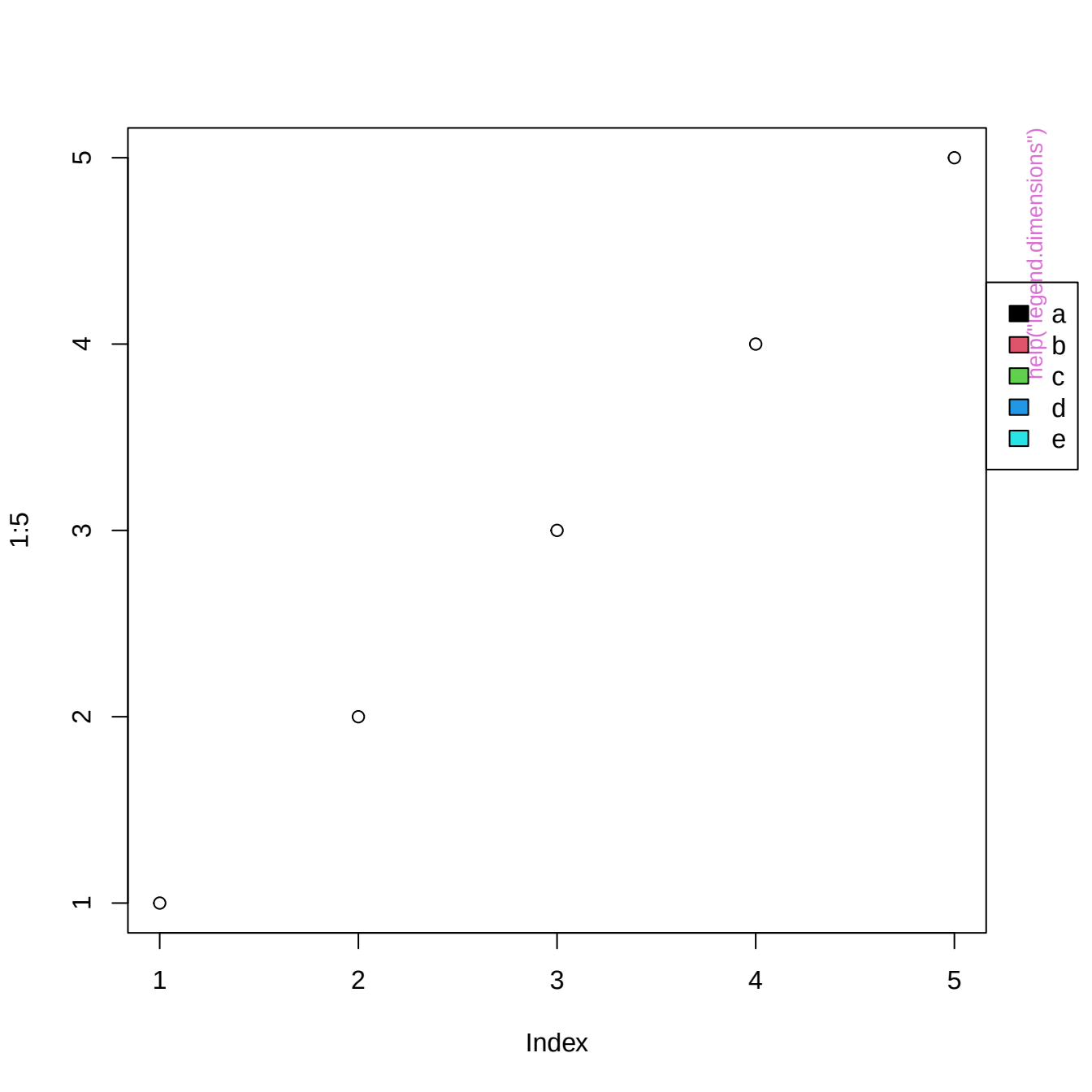


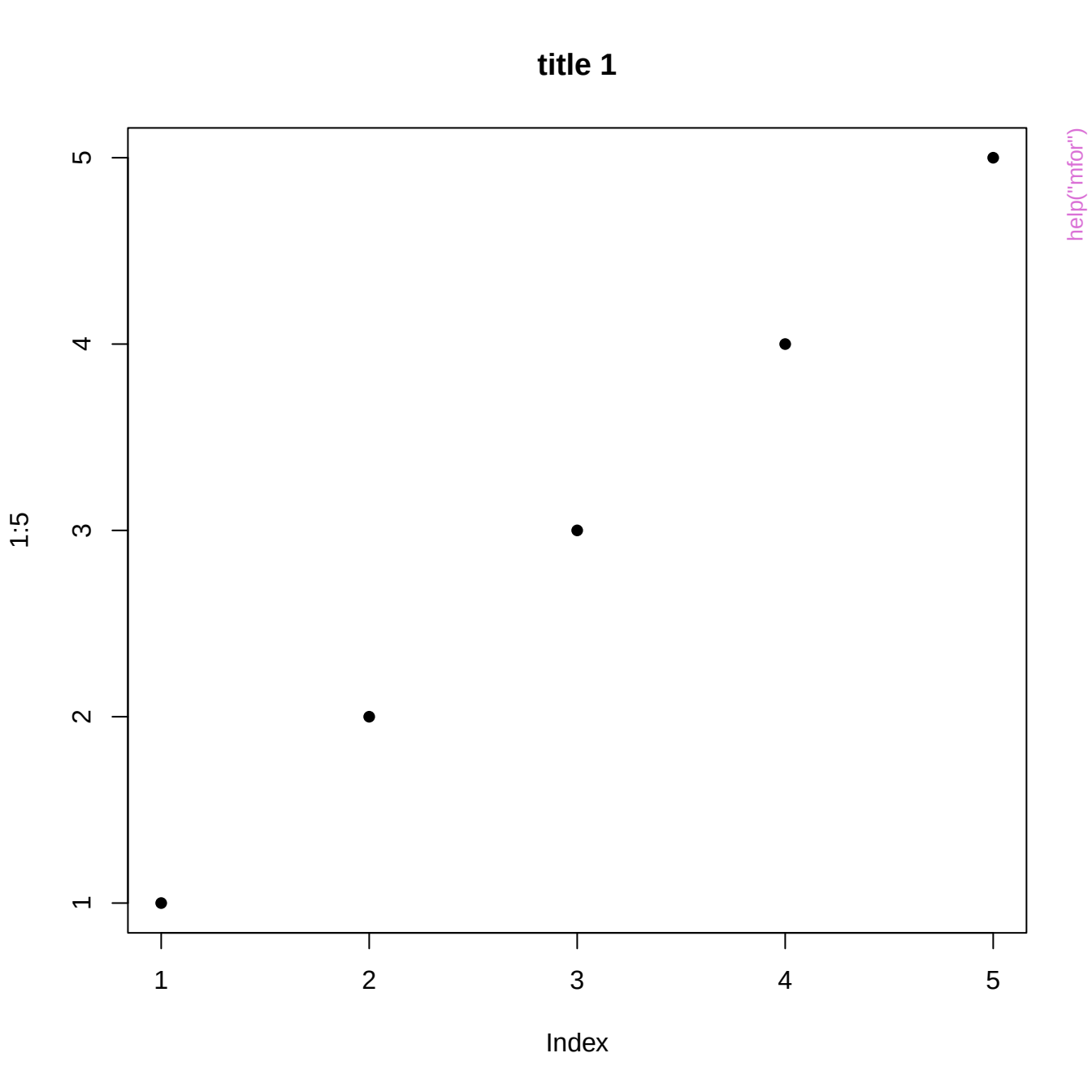

Distance from (0, 0) to (x, 1)
h
x
1.0
1.5
2.0
2.5
3.0
−3
−2
−1
0
1
2
3
help("hypot")

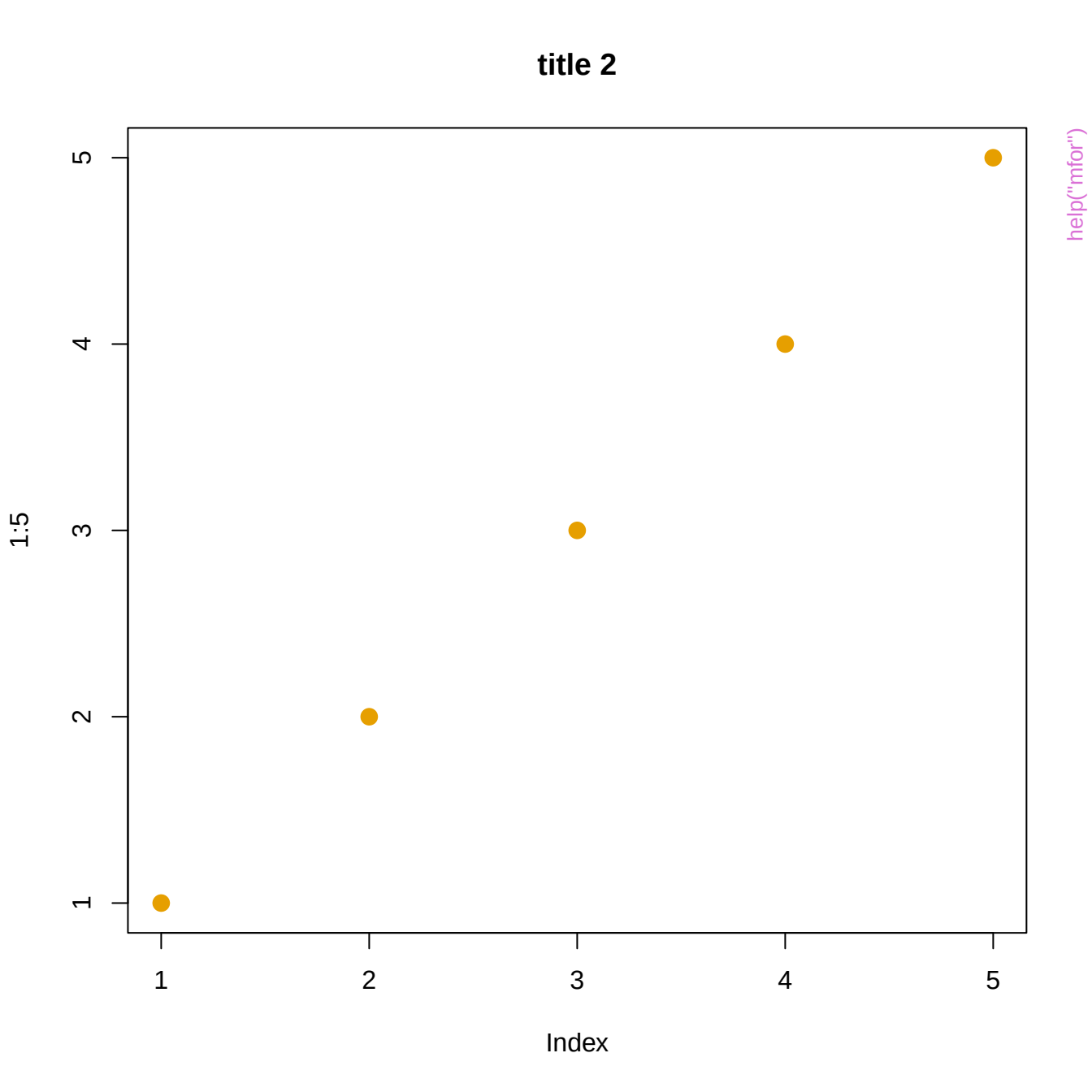
1:5
Index
1
2
3
4
5
help("legend.dimensions")

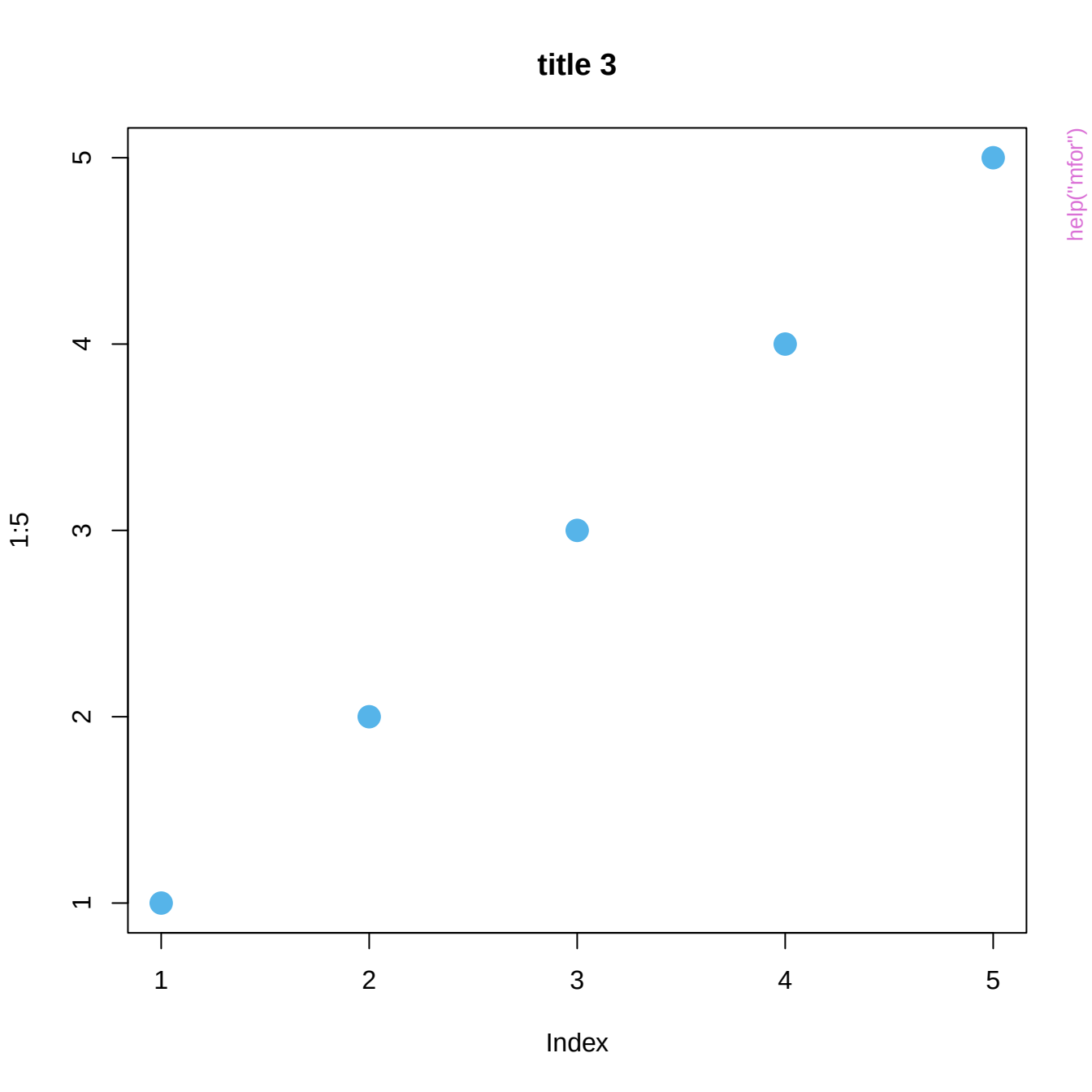

1:5
Index
help("legend.dimensions")
a
b
c
d
e

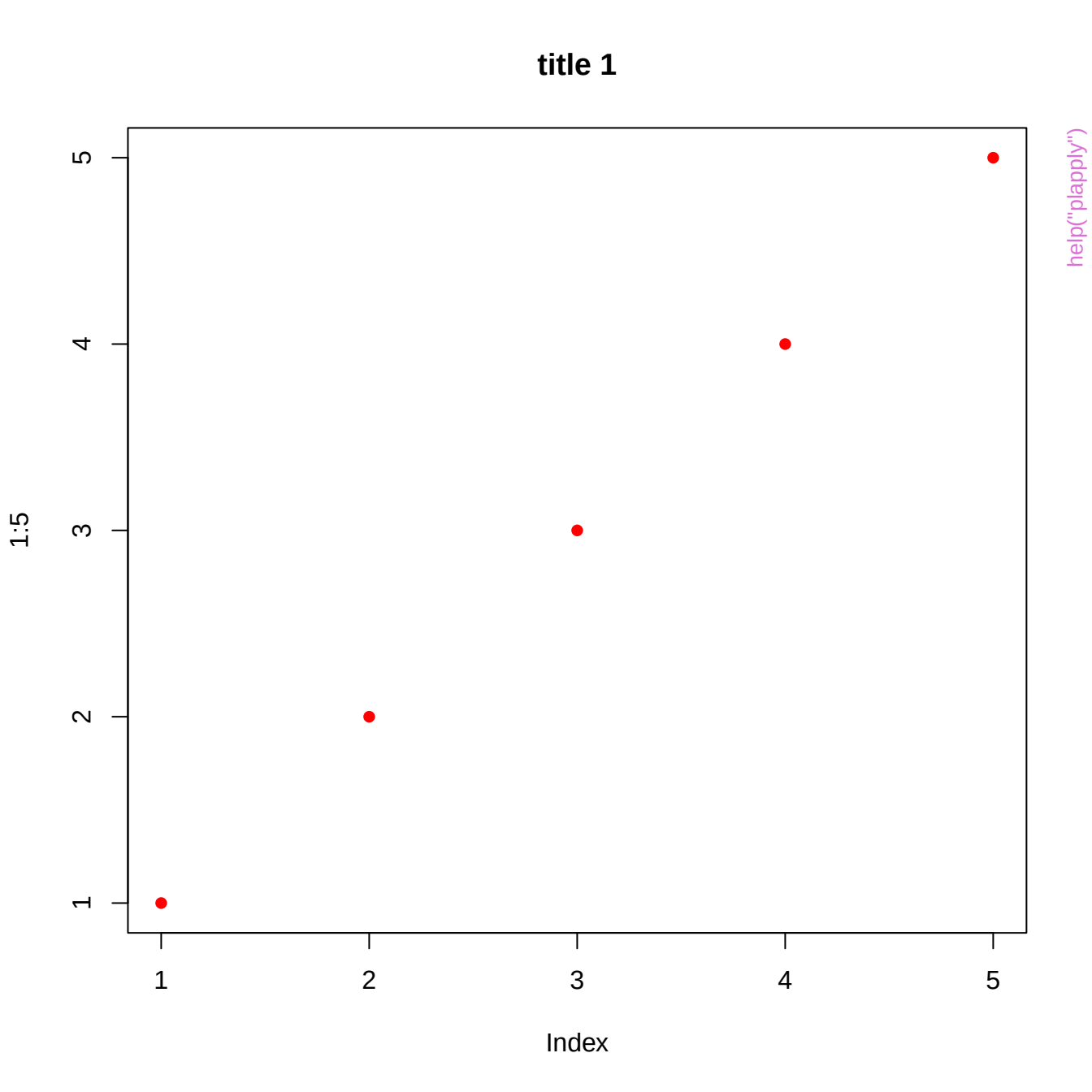

1:5
Index
help("legend.dimensions")
a
b
c
d
e

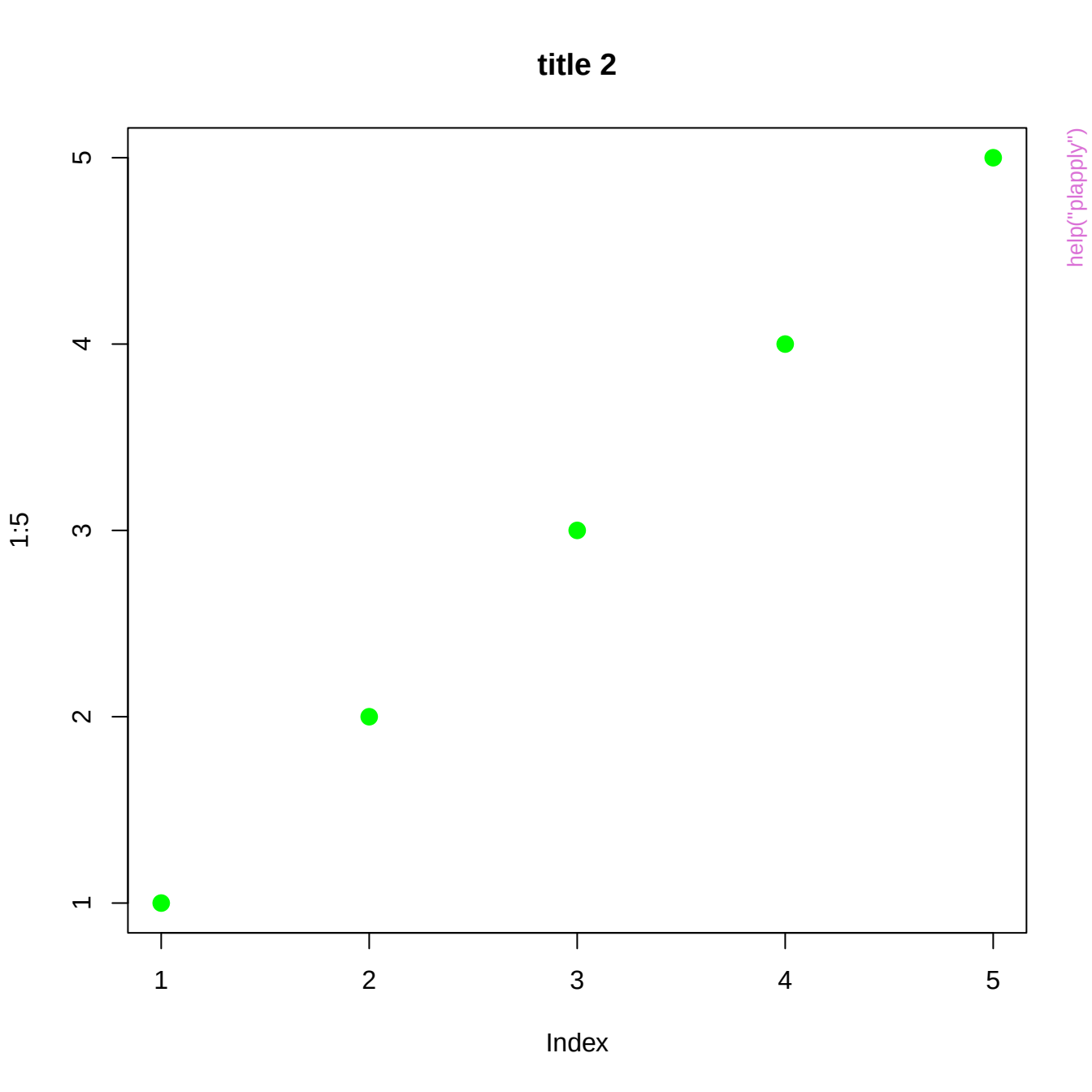

1:5
Index
1
2
3
4
5
a
b
c
d
e
help("legend.dimensions")

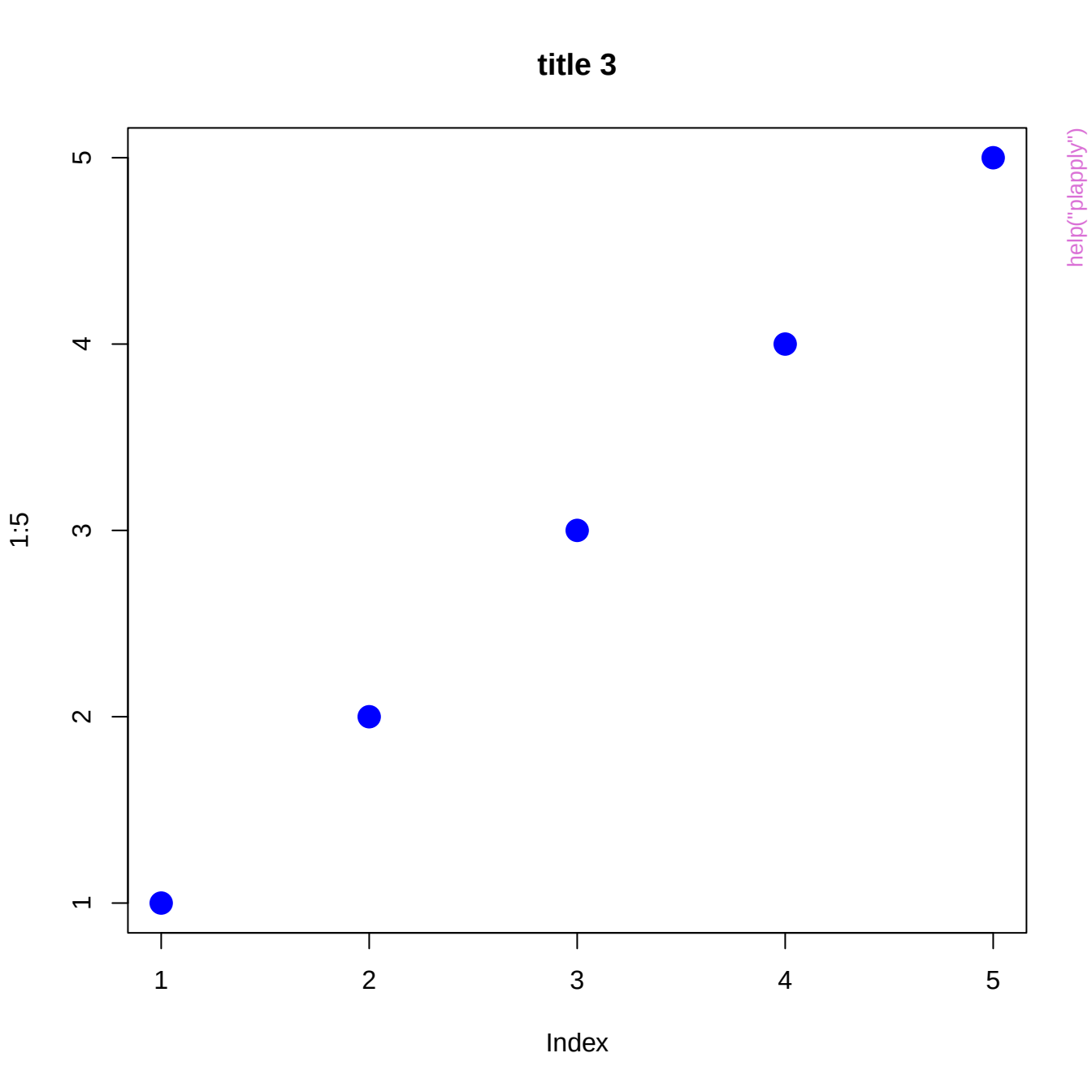

title 1
1:5
Index
help("mfor")


title 2
1:5
Index
help("mfor")


title 3
1:5
Index
help("mfor")


title 1
1:5
Index
help("plapply")


title 2
1:5
Index
help("plapply")


title 3
1:5
Index
help("plapply")