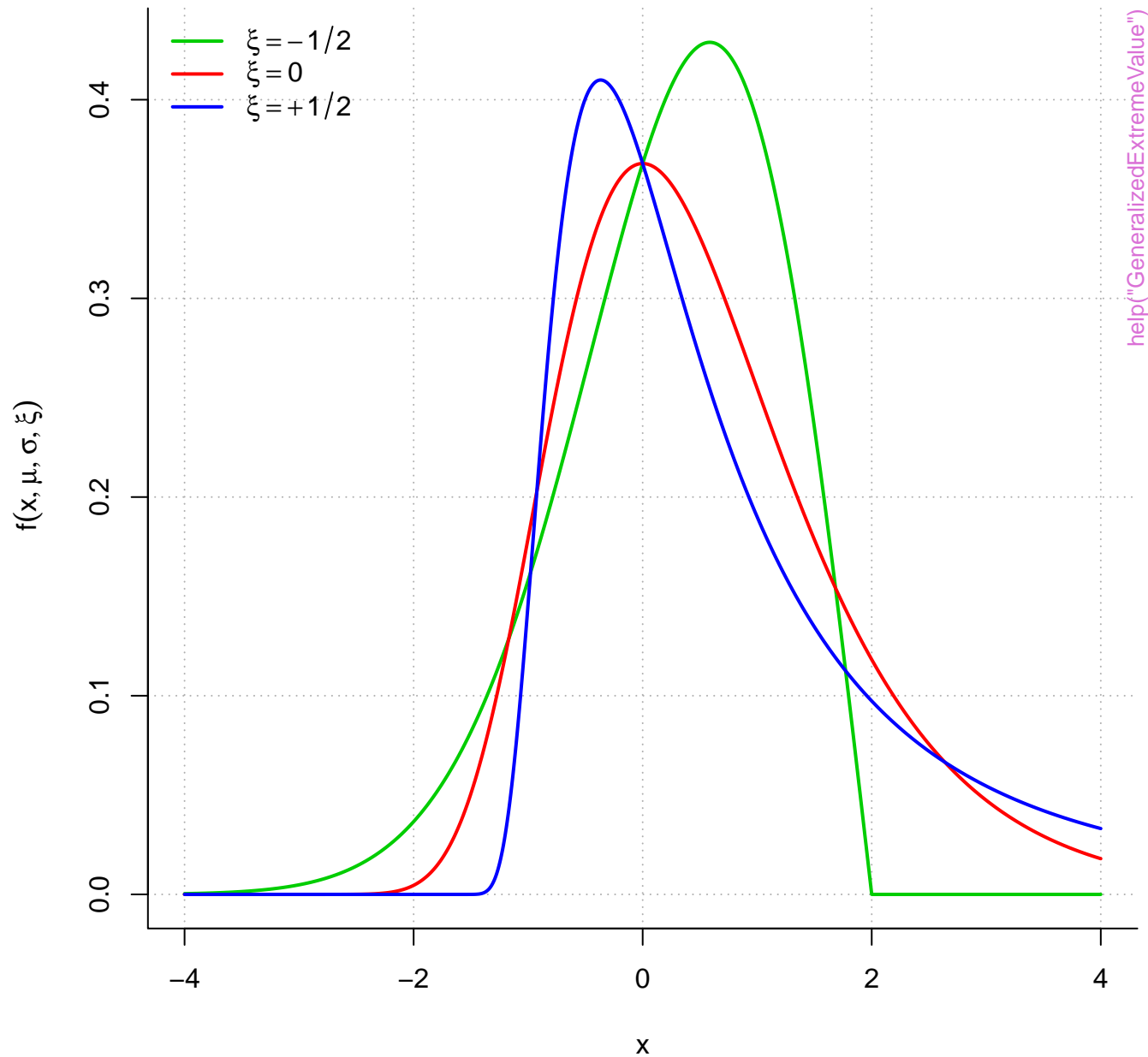


| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D | E | F |
|---|-----|---|---|---|----|---|-----|-----|---|-----|---|---|---|---|---|---|
| 0 | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | |
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| 3 | 0 | 1 | 2 | 3 | 4 | 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 | ... | • | , | f | " | . | ... | ... | ^ | ... | S | < | O | • | Z | • |
| 9 | | ' | ' | " | " | . | - | - | ~ | T | s | > | o | „ | z | Y |
| A | | i | ç | £ | ¤ | ¥ | ¦ | § | ¨ | © | ª | « | ¬ | - | ® | - |
| 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 |
| F | ð | ñ | ò | ó | ô | õ | ö | ÷ | ø | ù | ú | û | ü | ý | þ | ÿ |

help("ASCII")

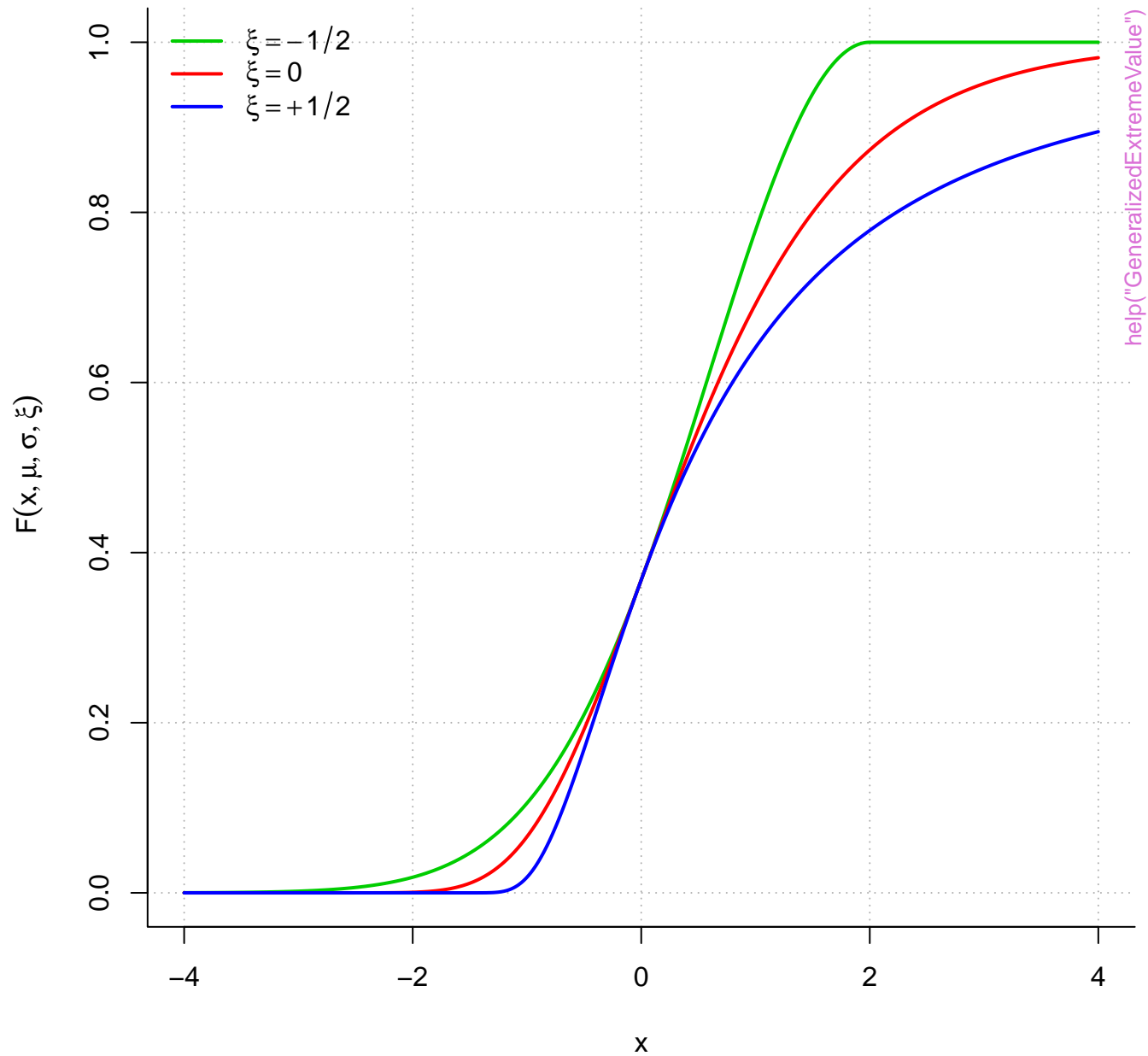
Probability density function

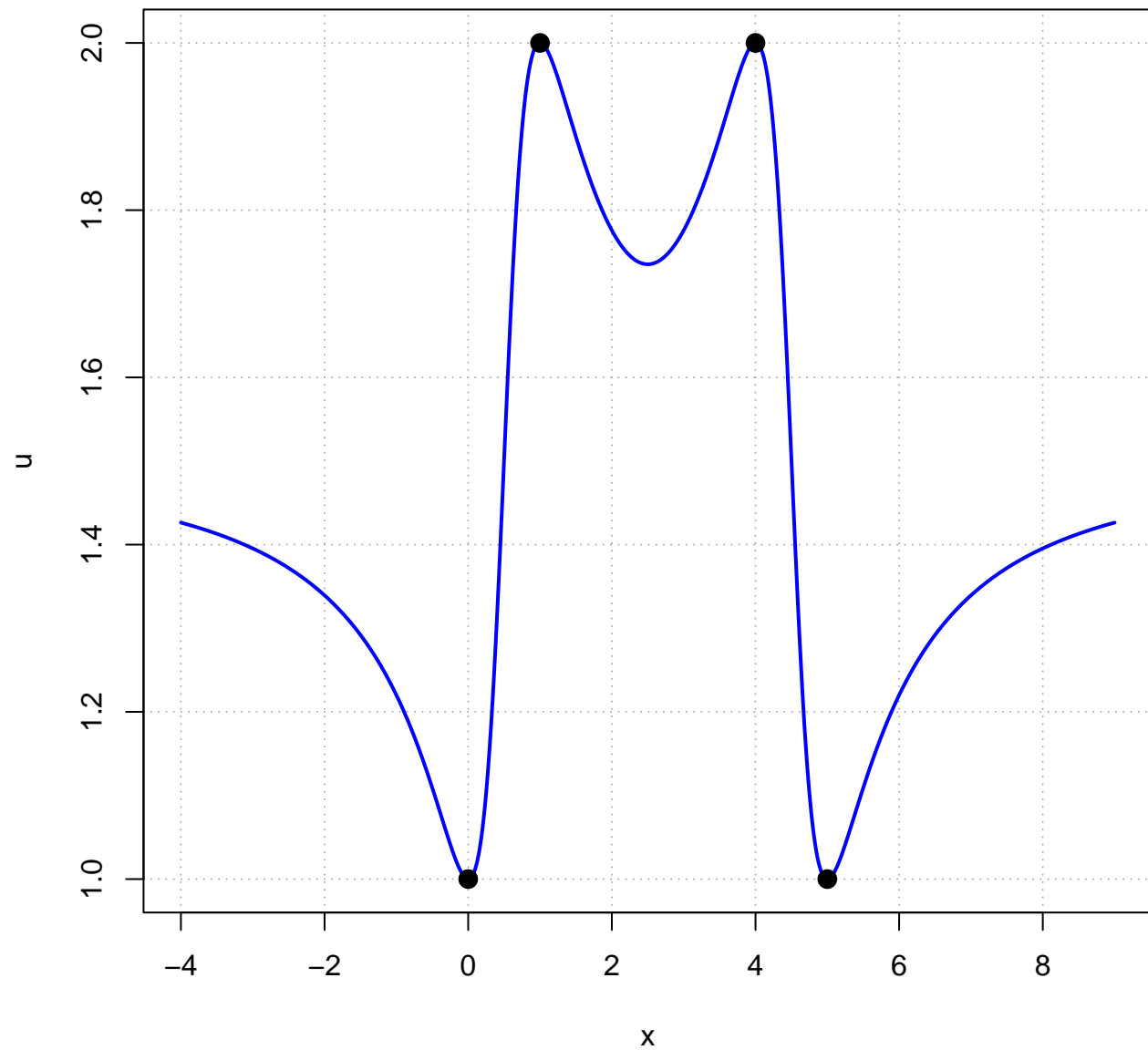


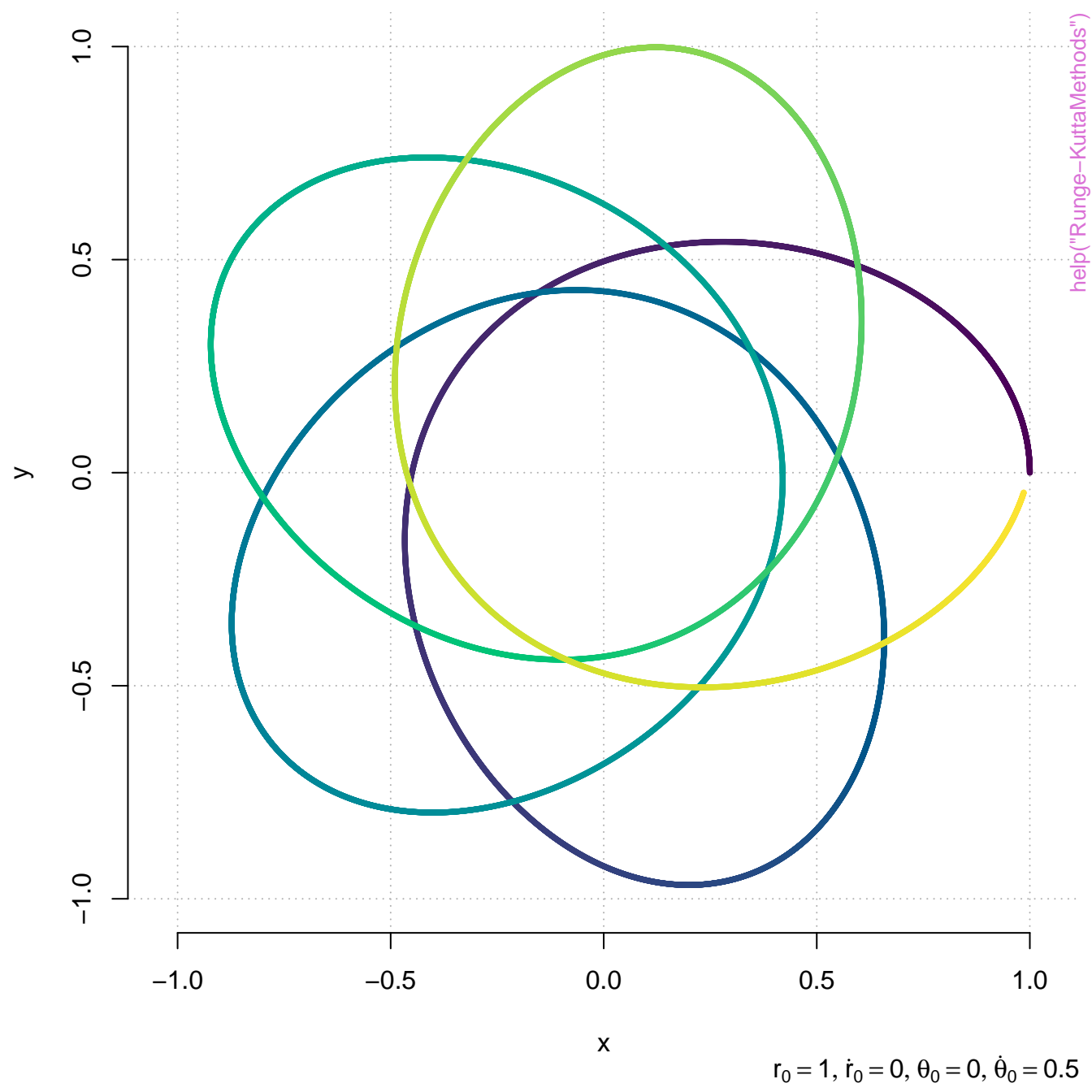
All with $\mu = 0, \sigma = 1$

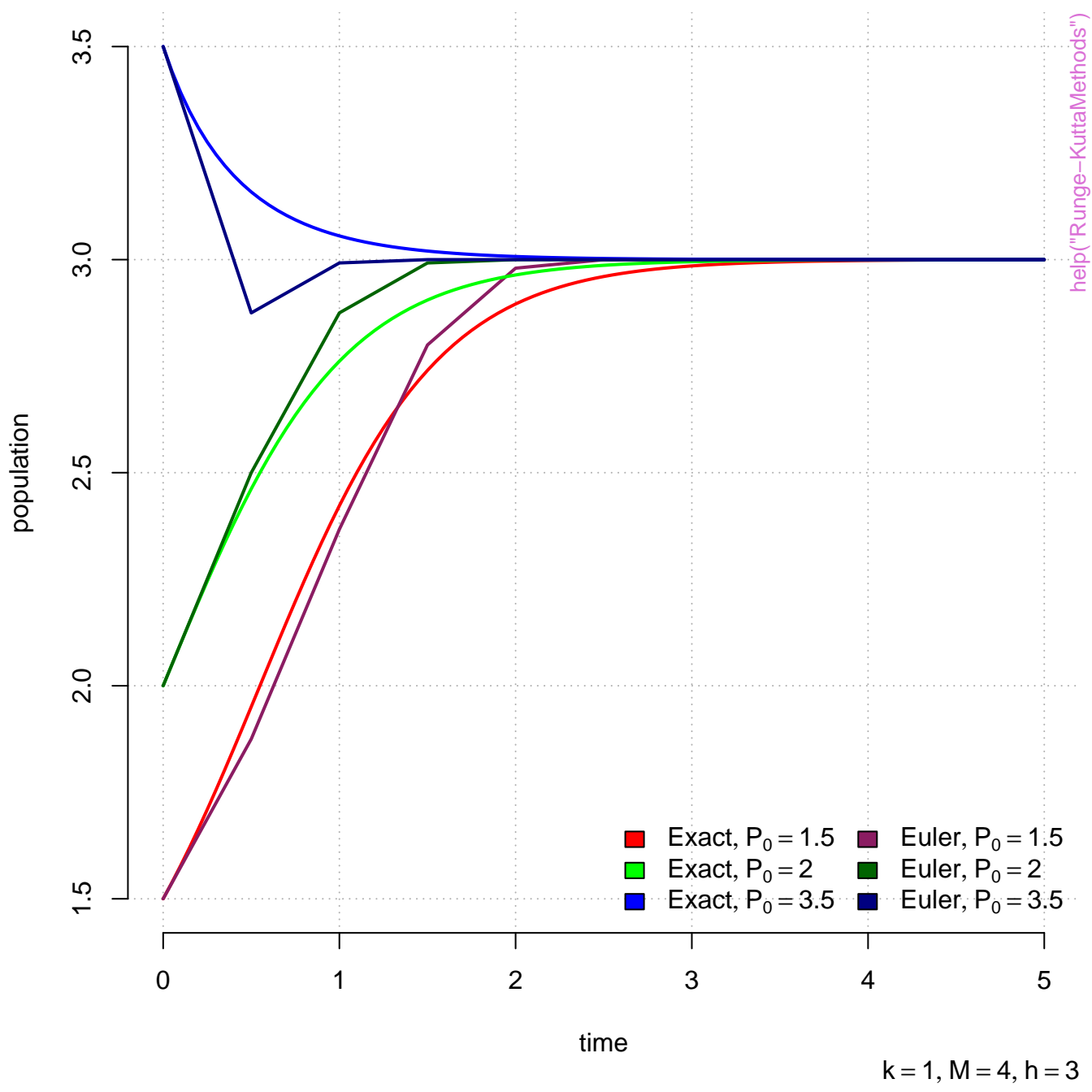
help("GeneralizedExtremeValue")

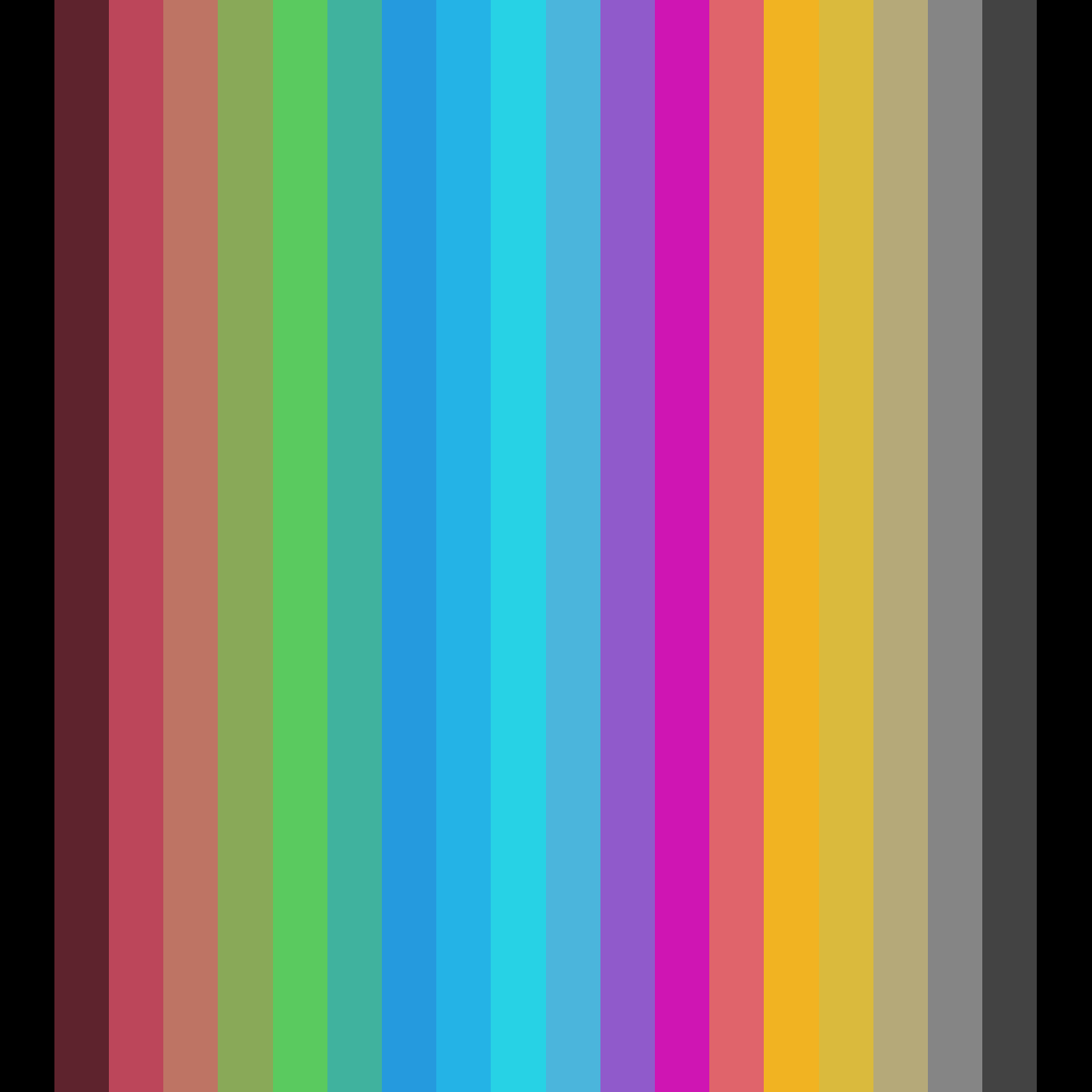
Cumulative probability function





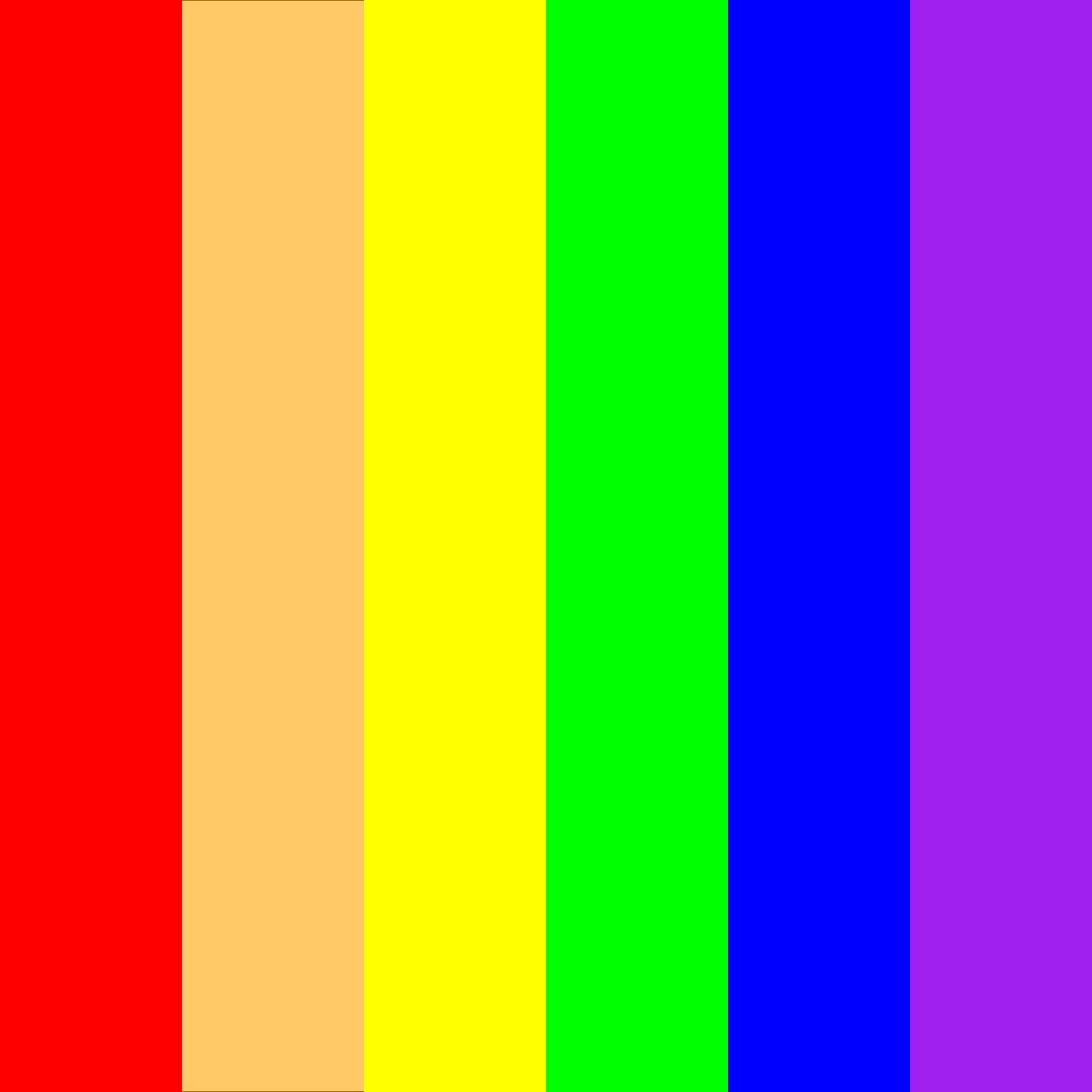


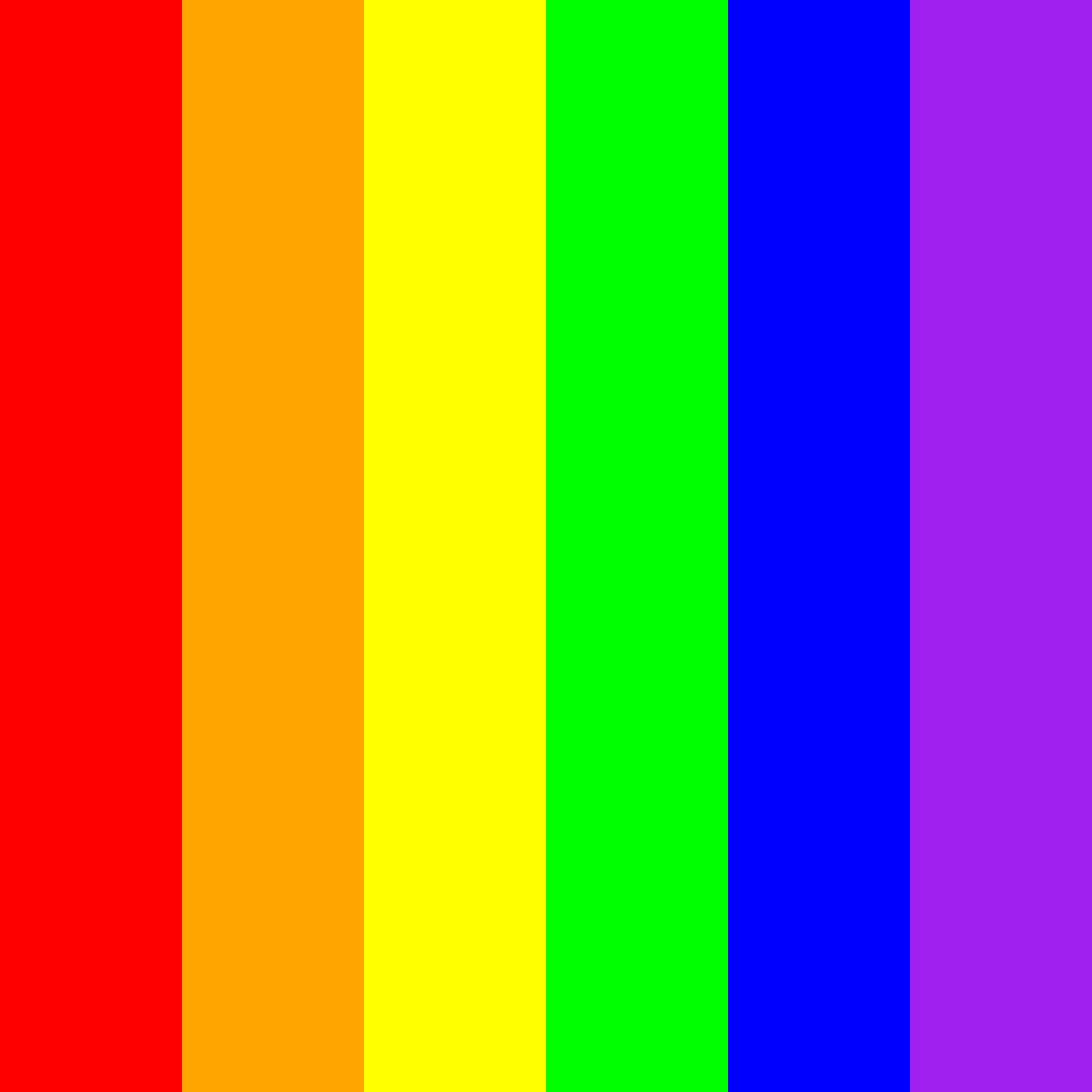


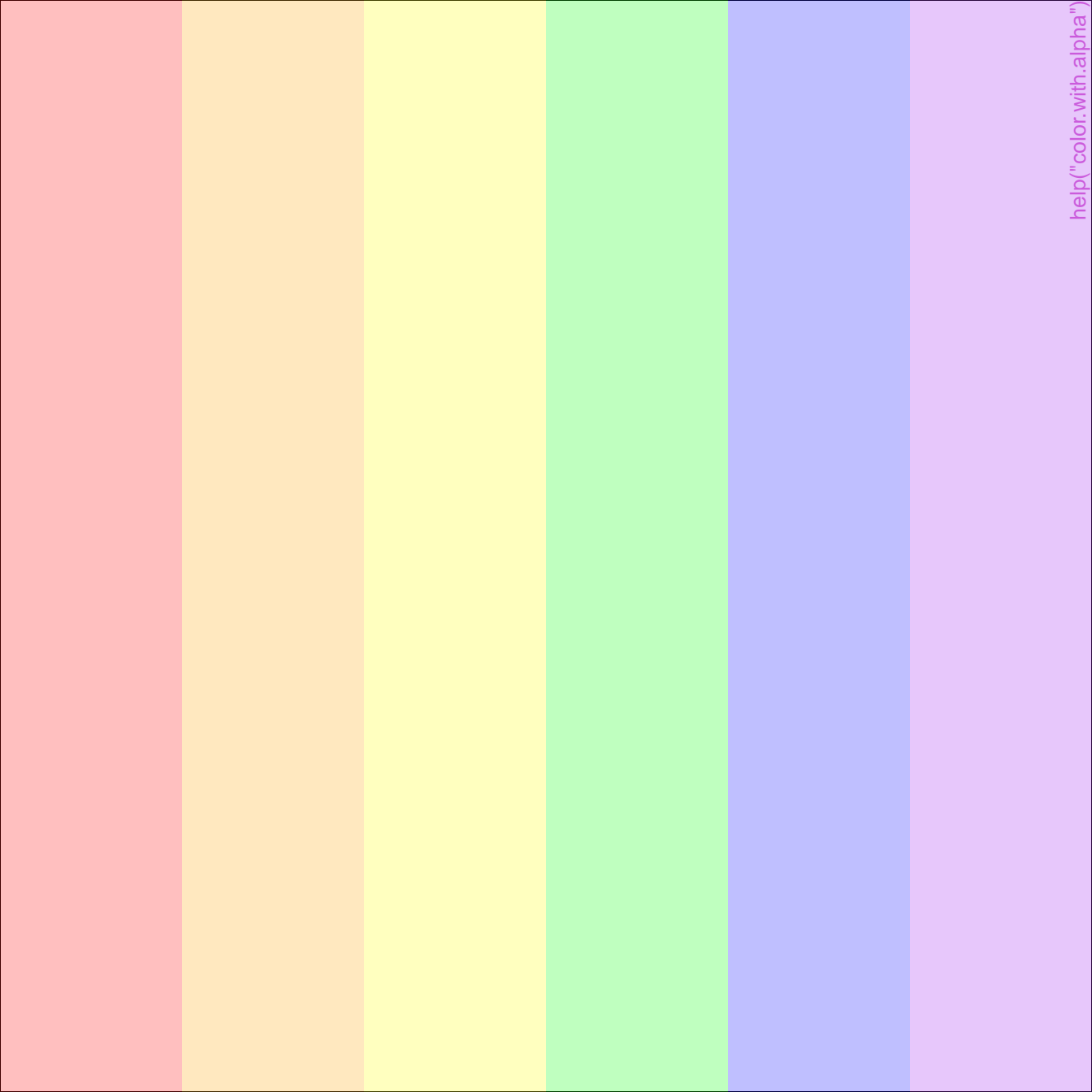




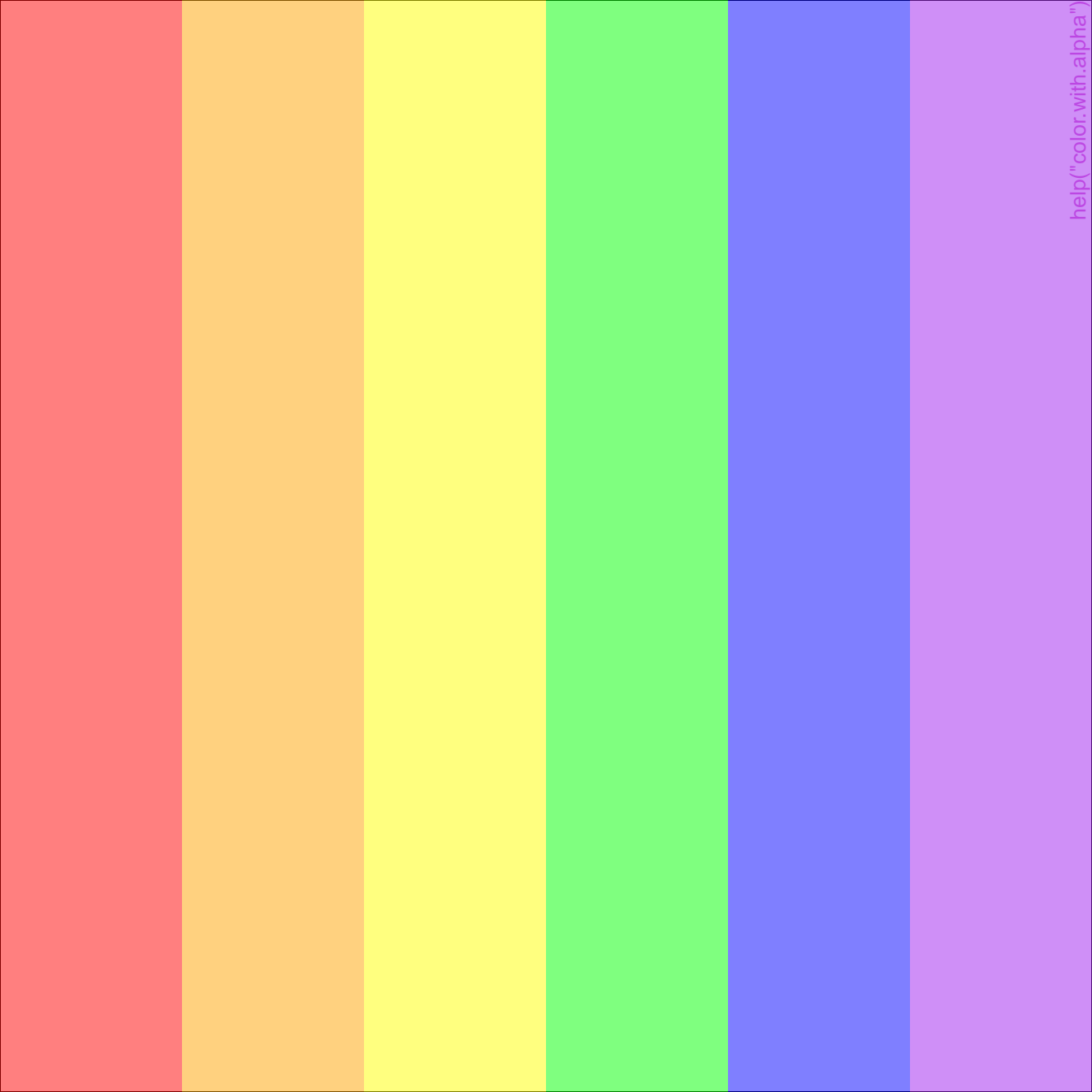




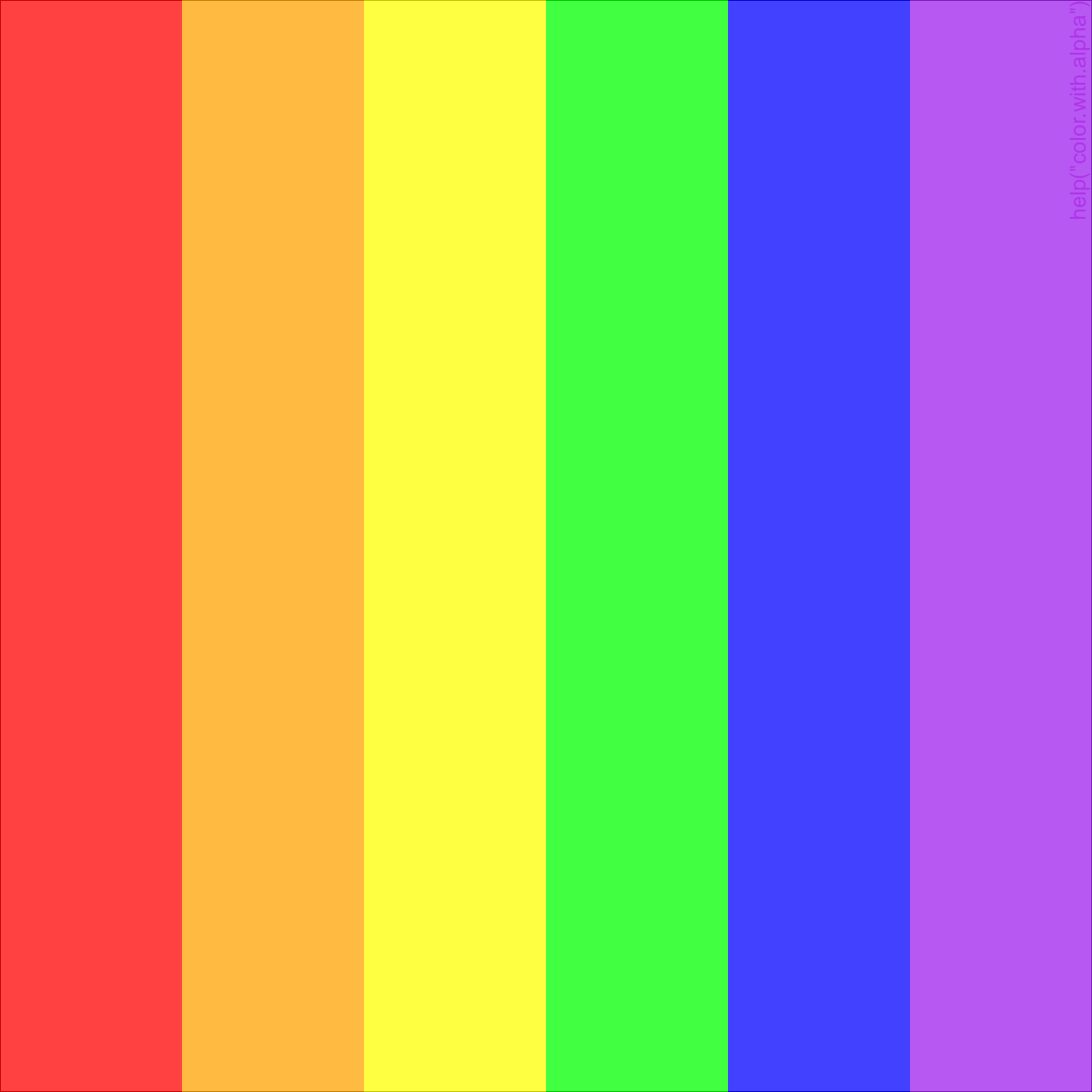




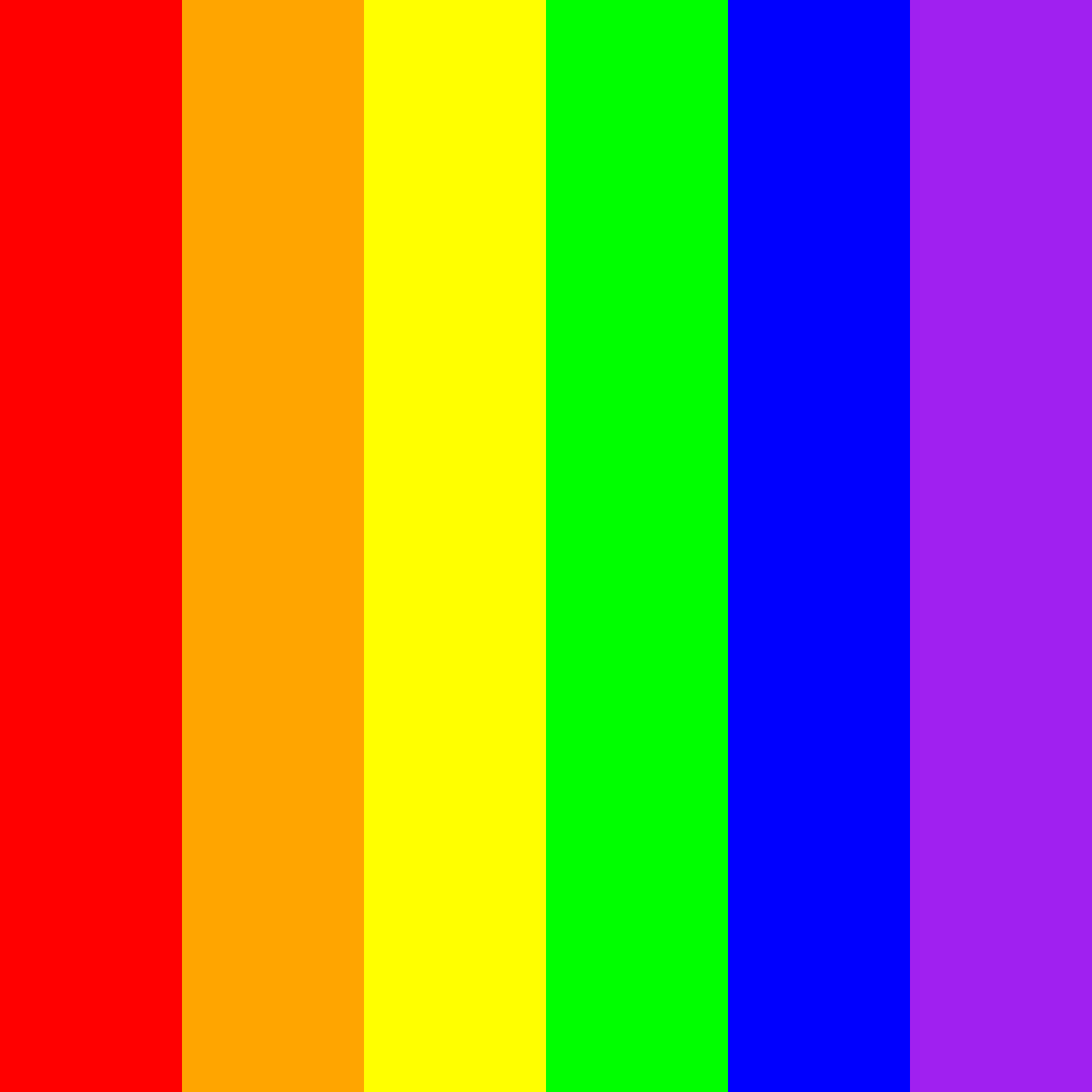
help("color.with.alpha")



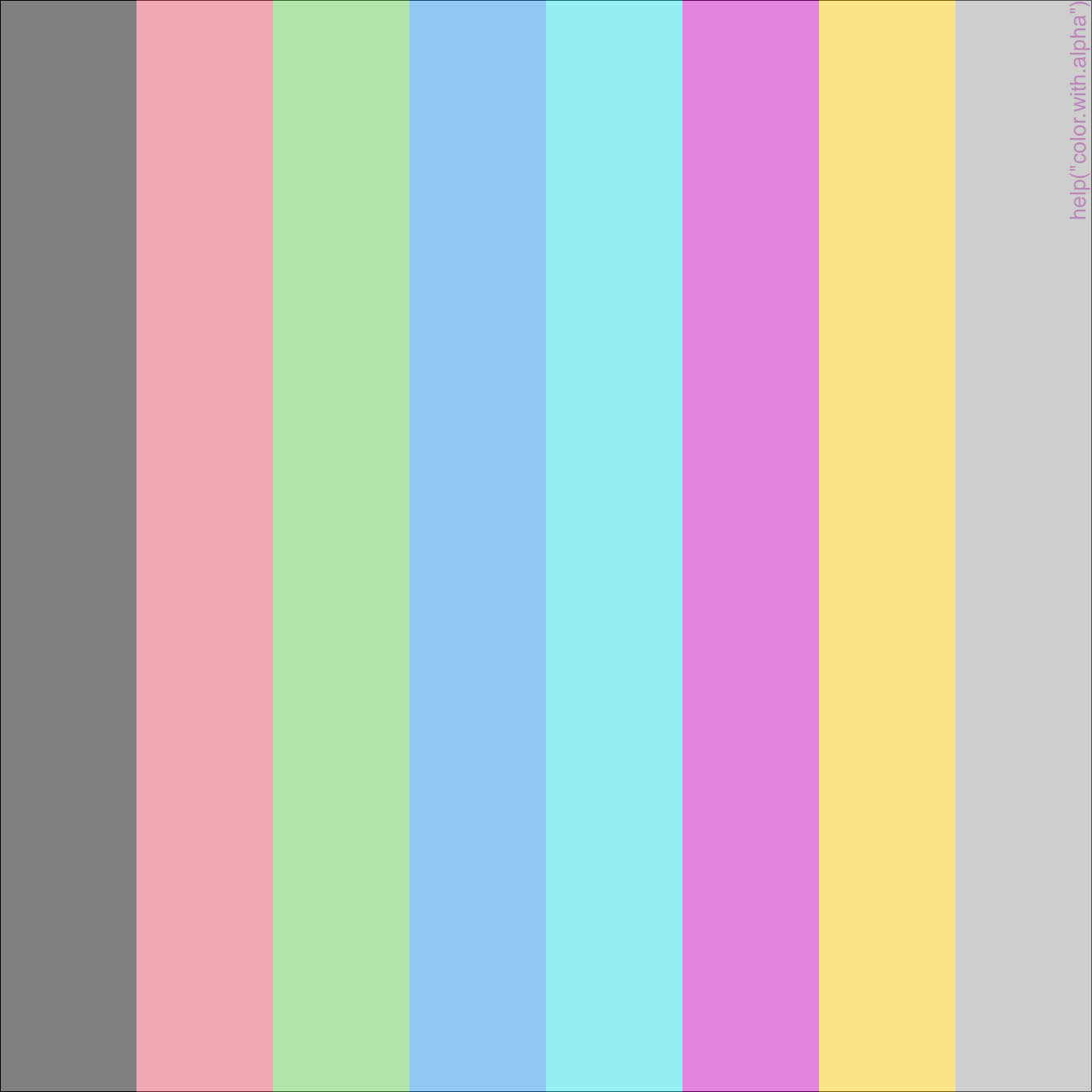
help("color.with.alpha")



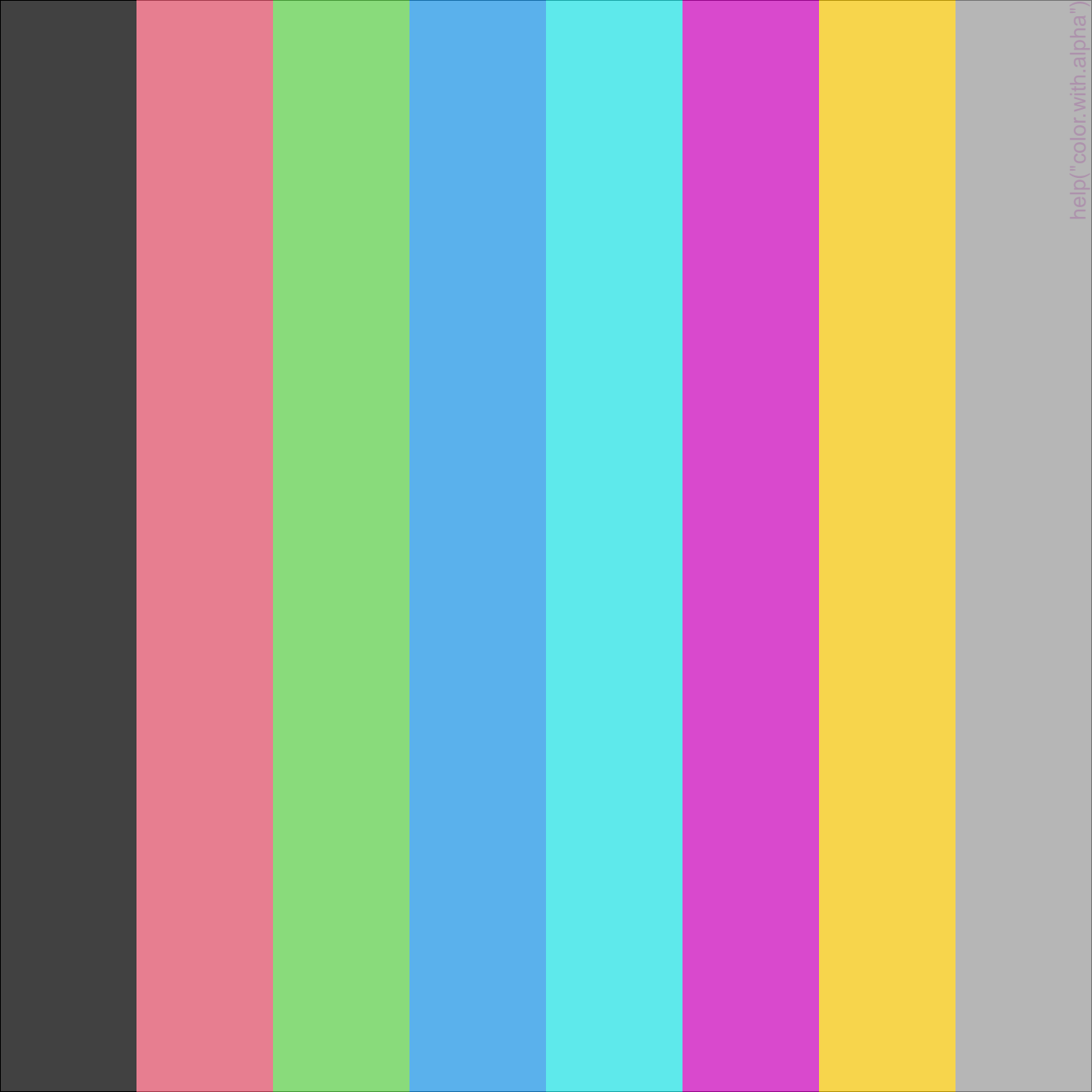
help("color.with.alpha")





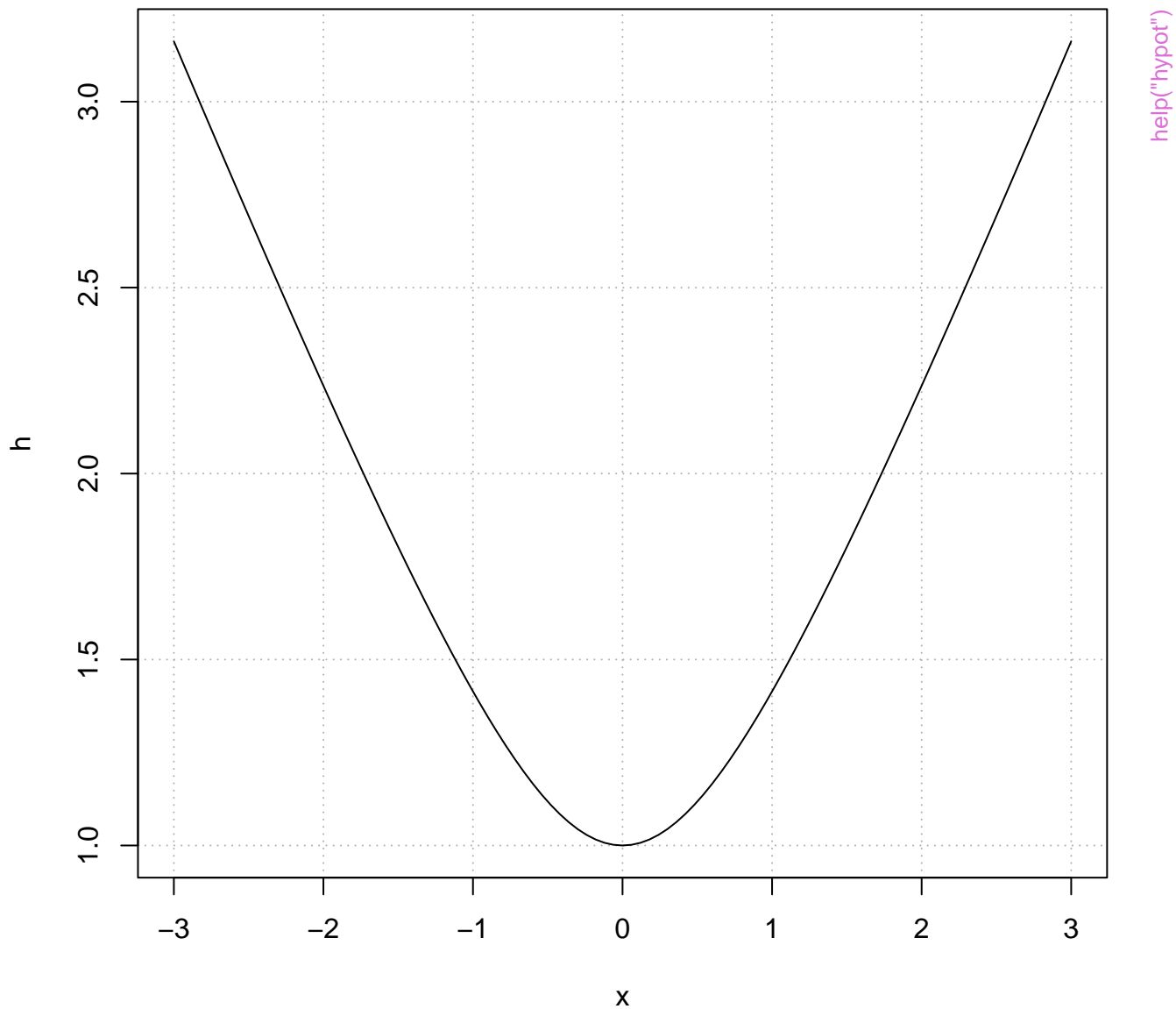


help("color.with.alpha")

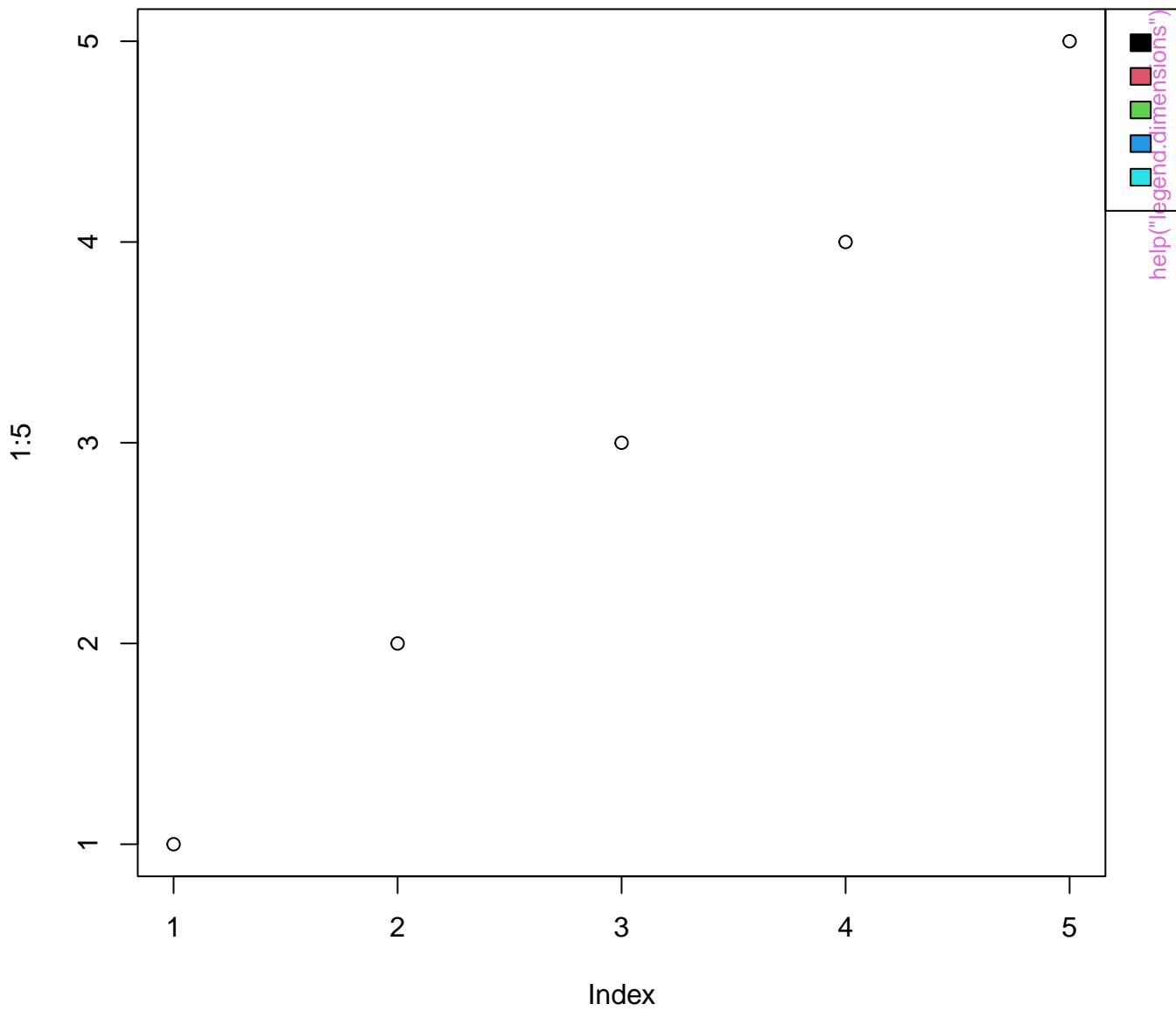


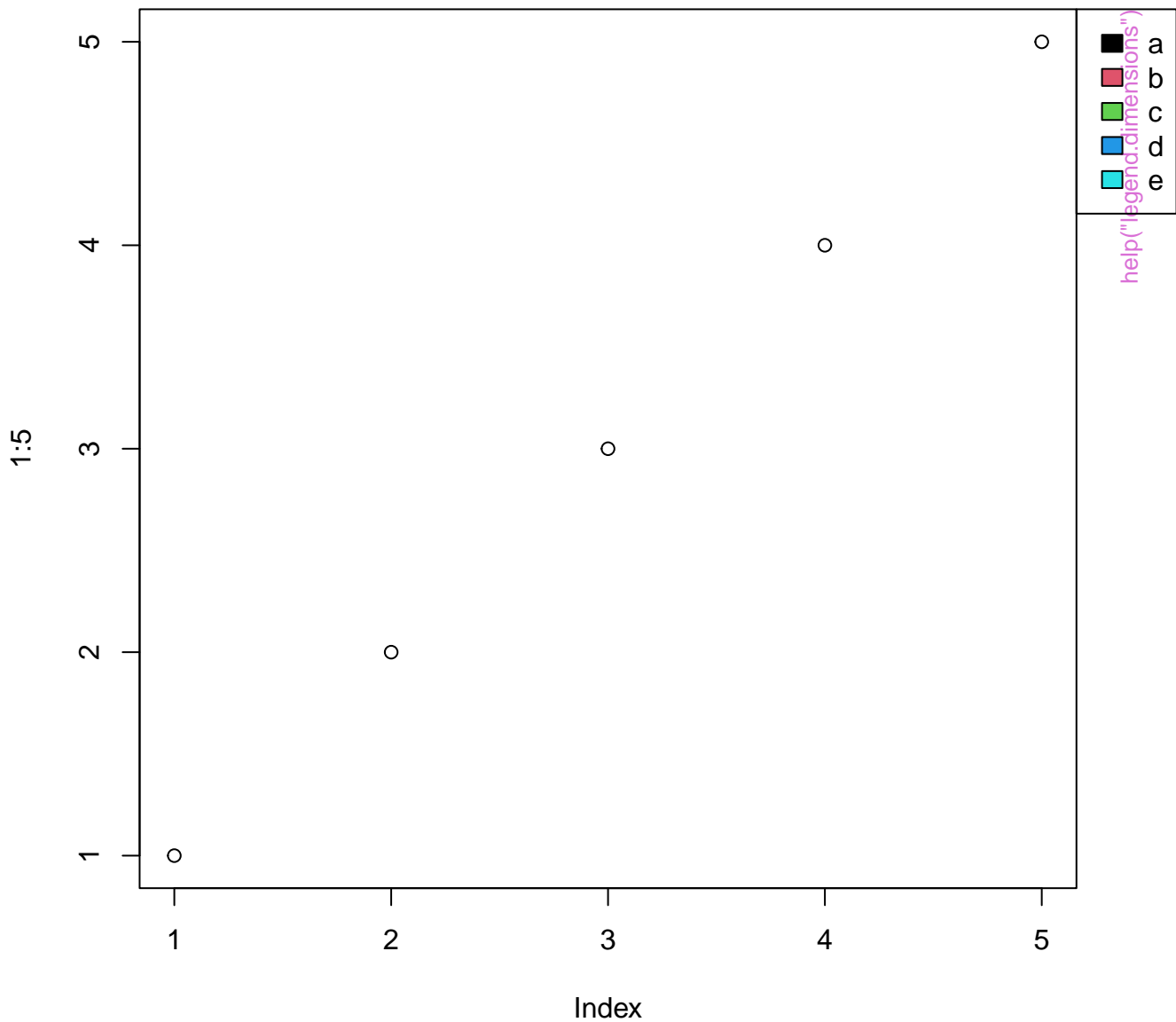
help("color.with.alpha")

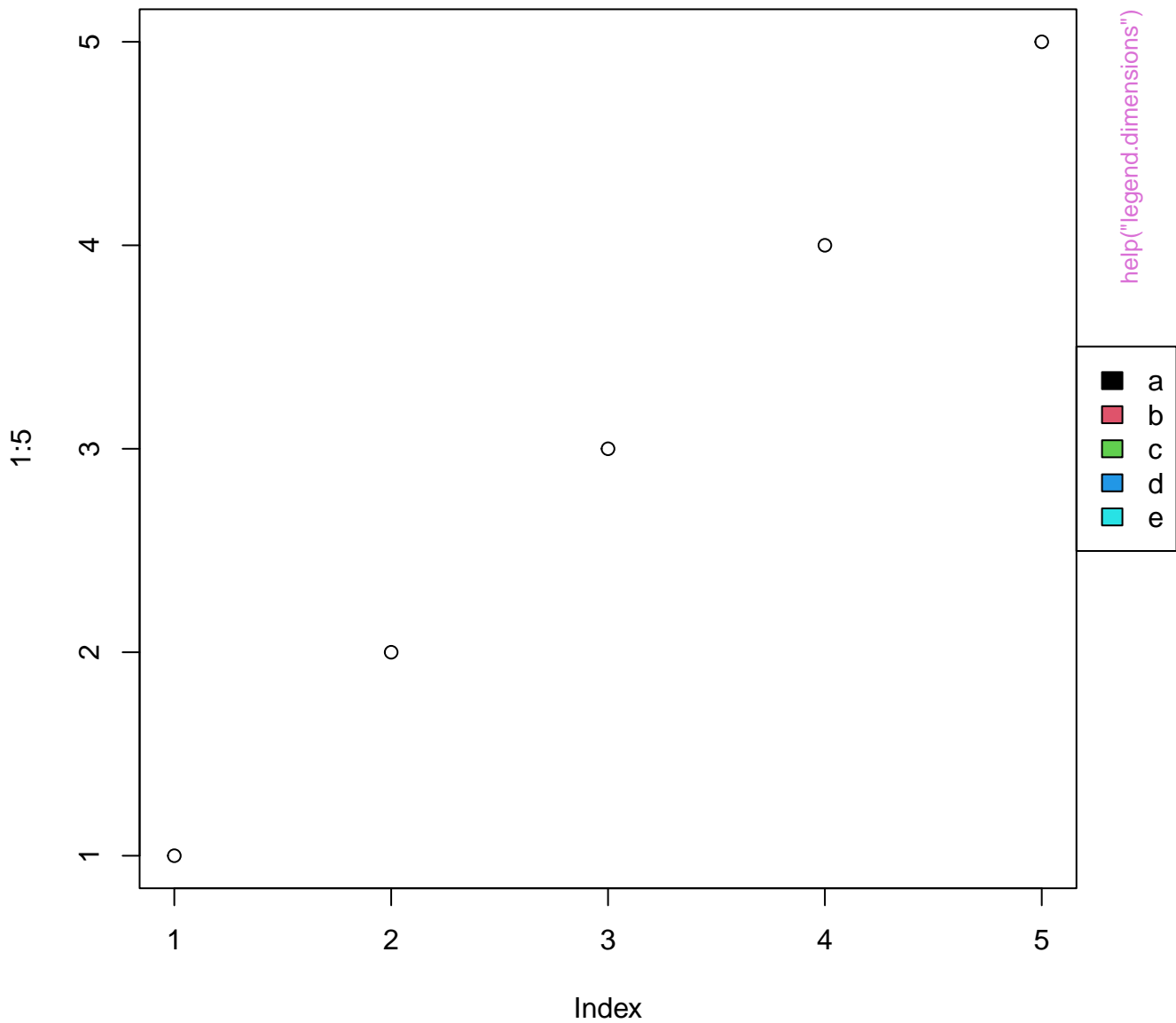
Distance from (0, 0) to (x, 1)

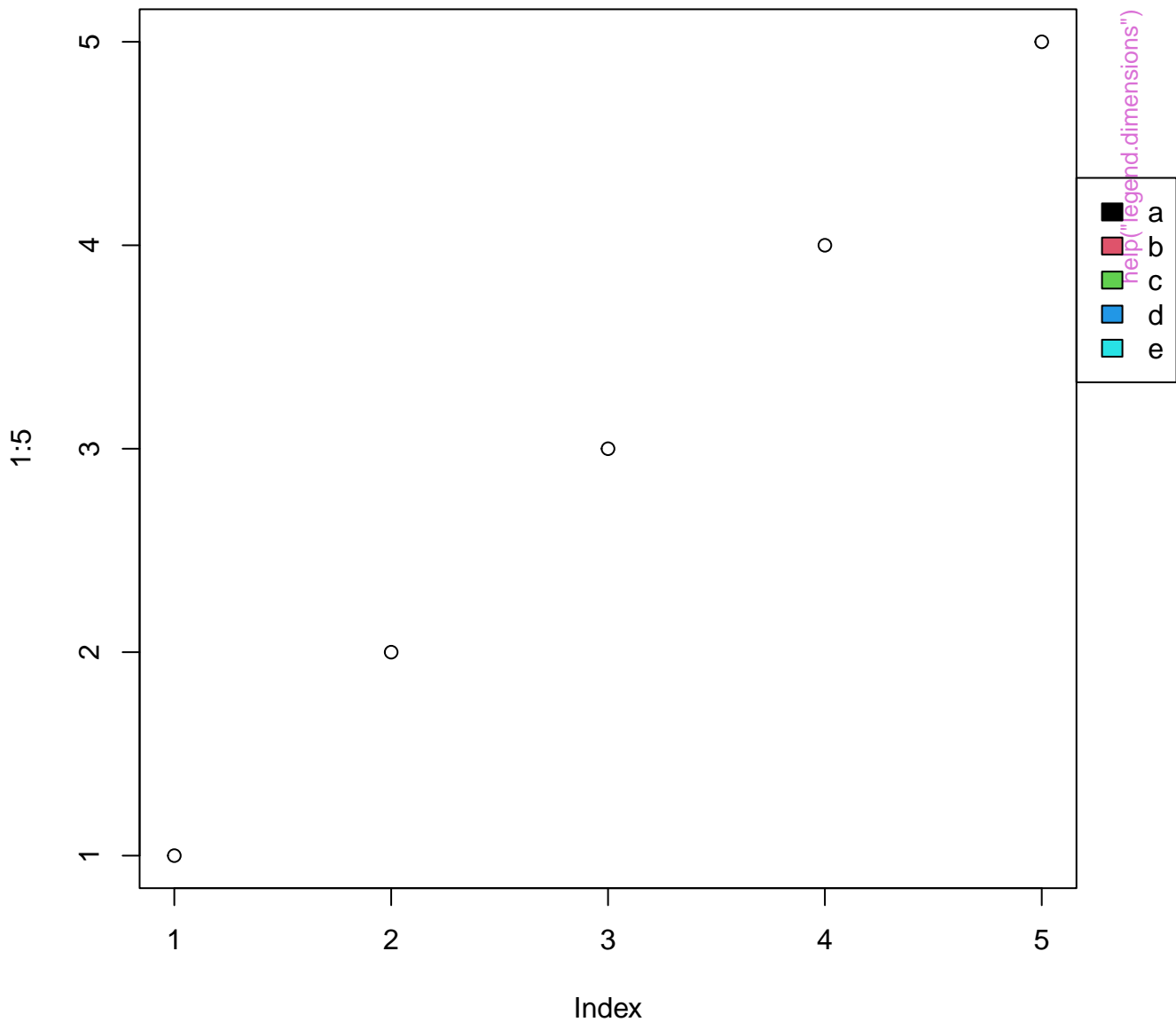


help("hypot")

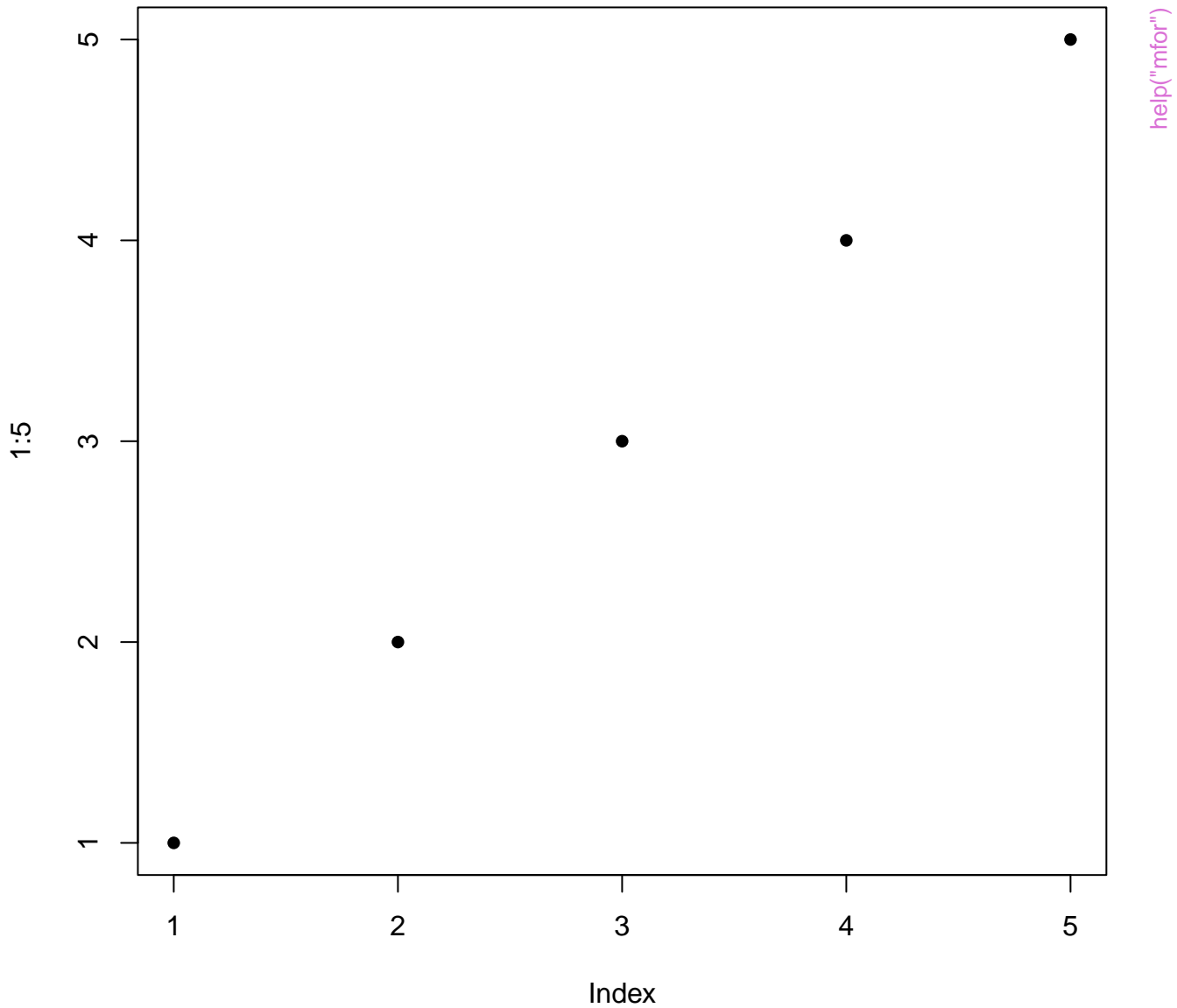




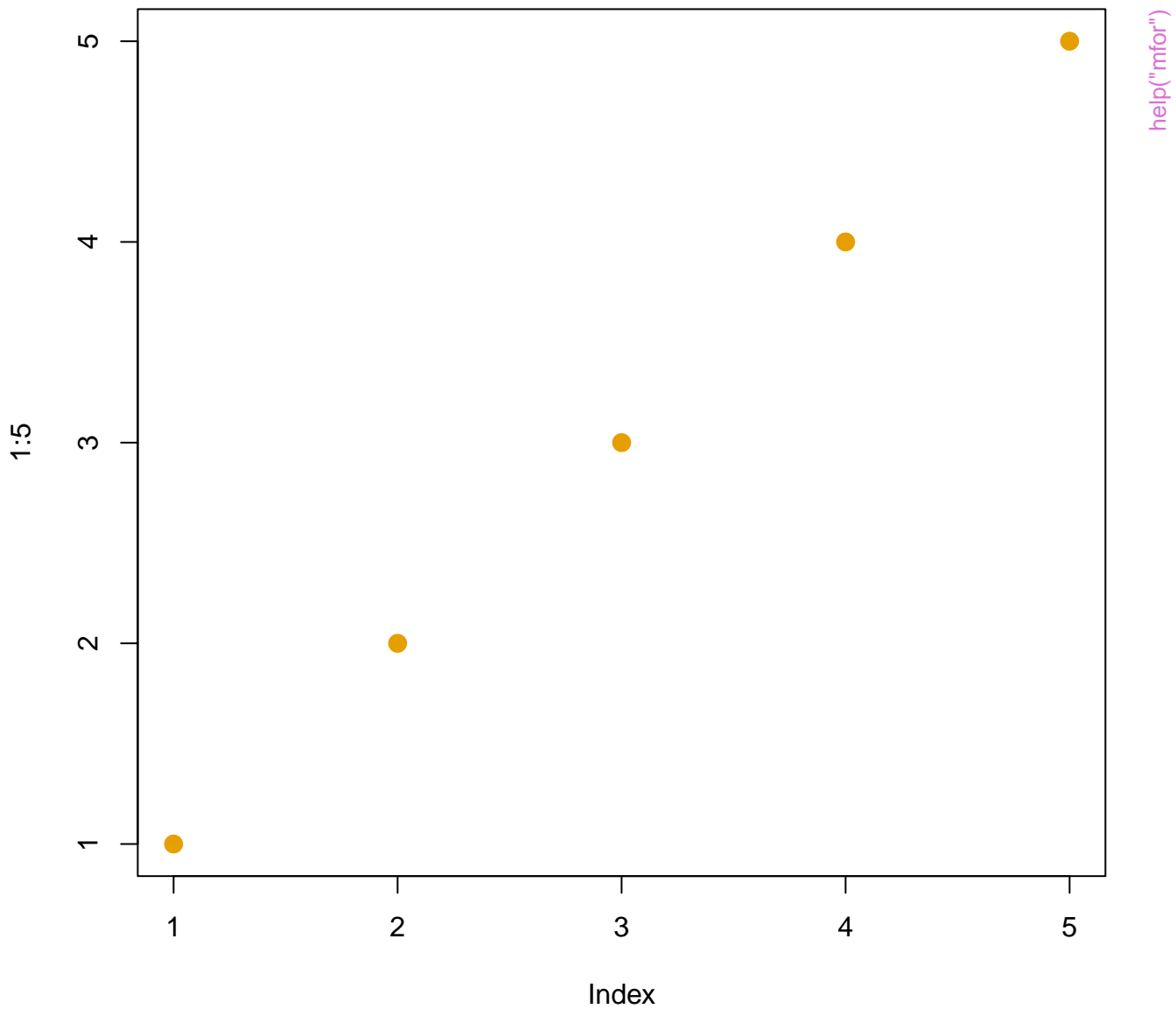




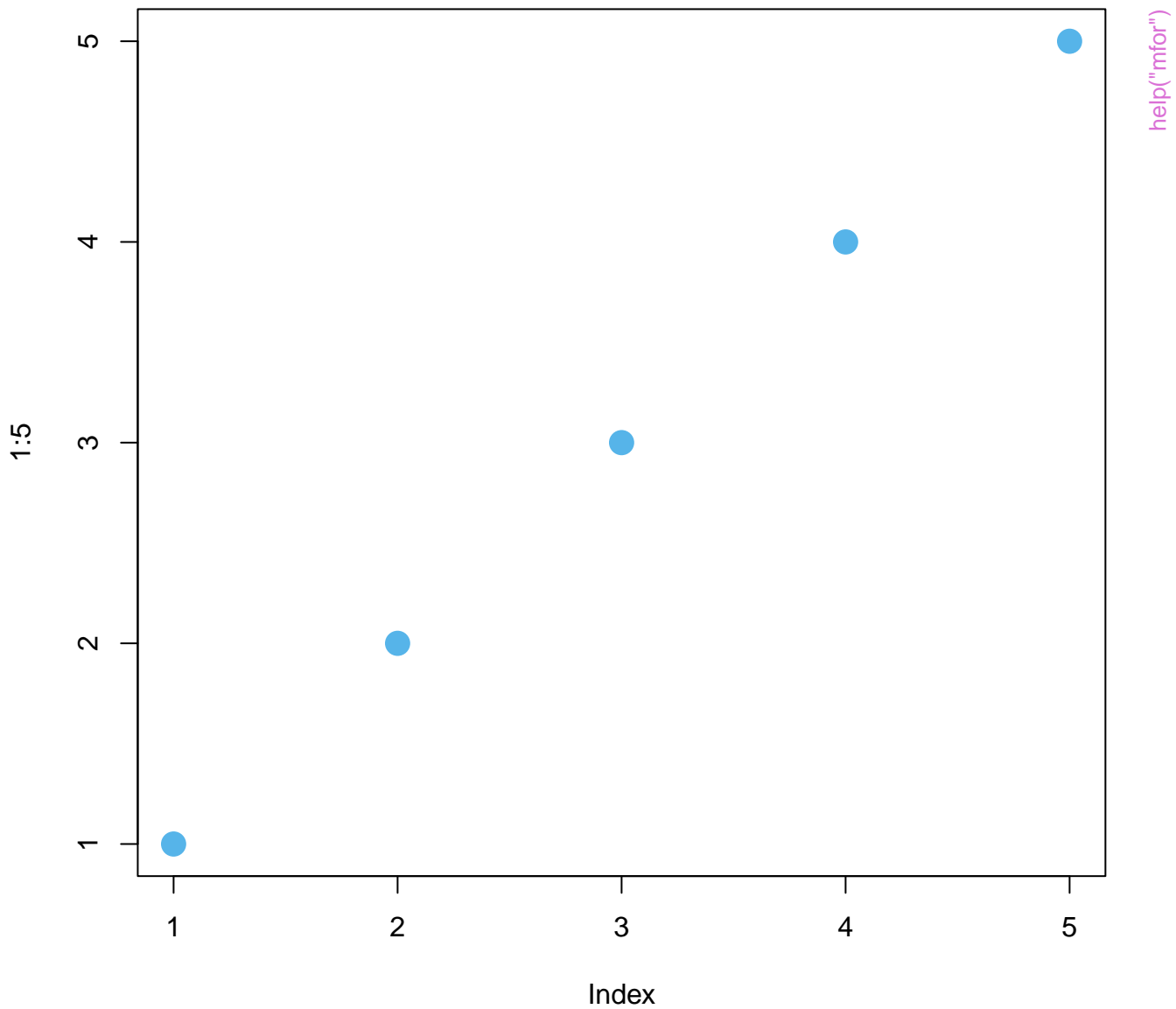
title 1



title 2

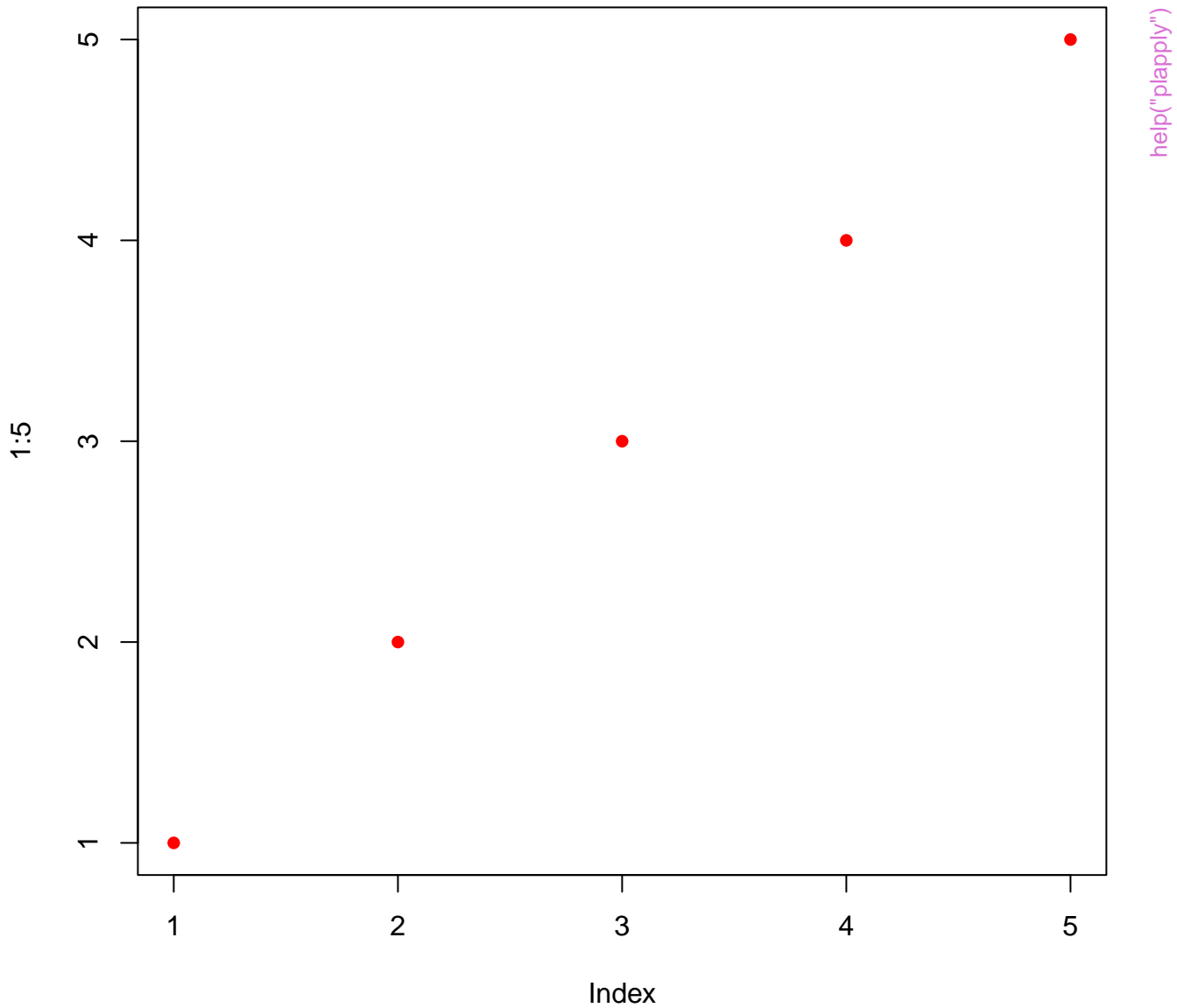


title 3

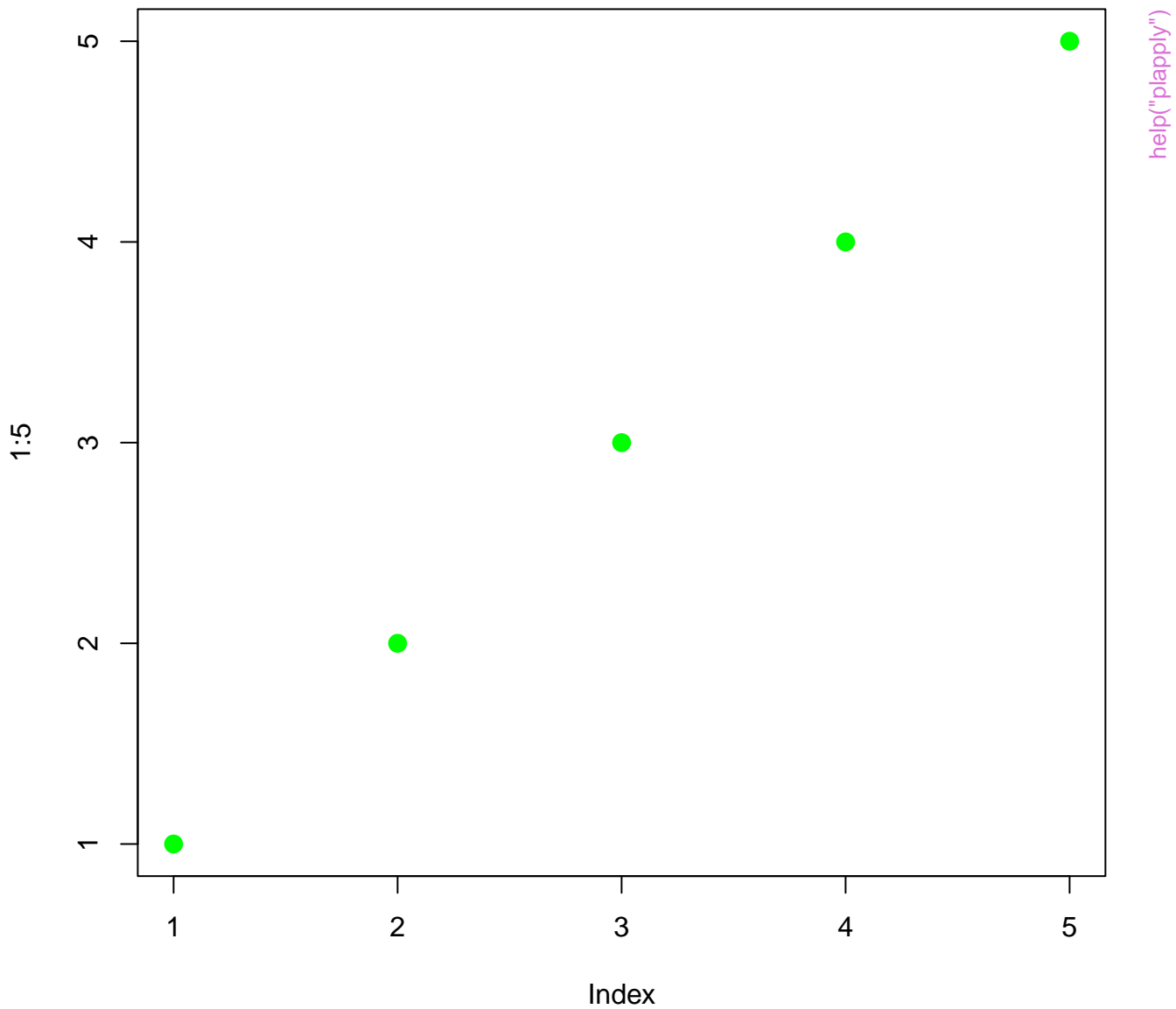


help("mfor")

title 1



title 2



title 3

