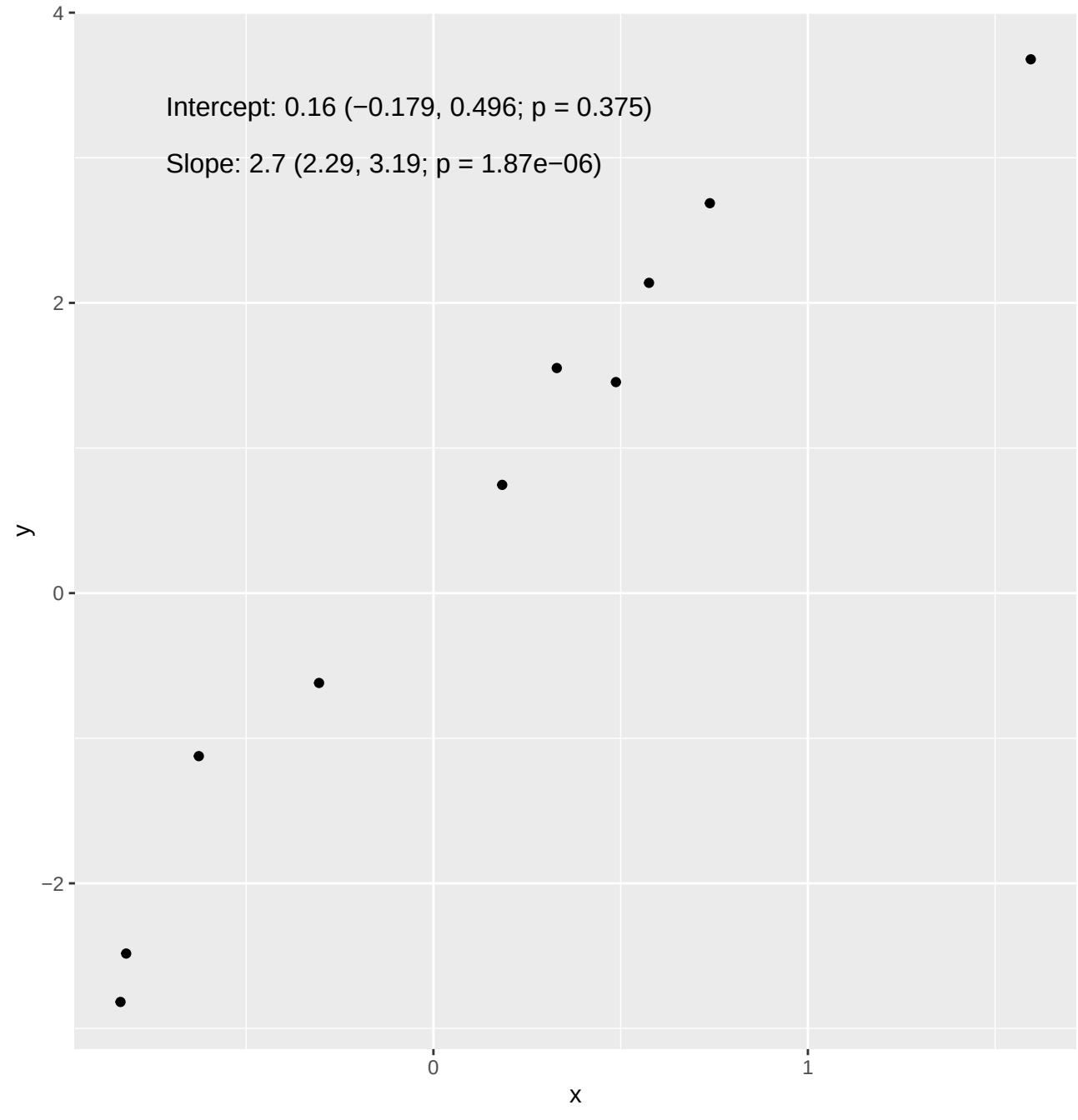
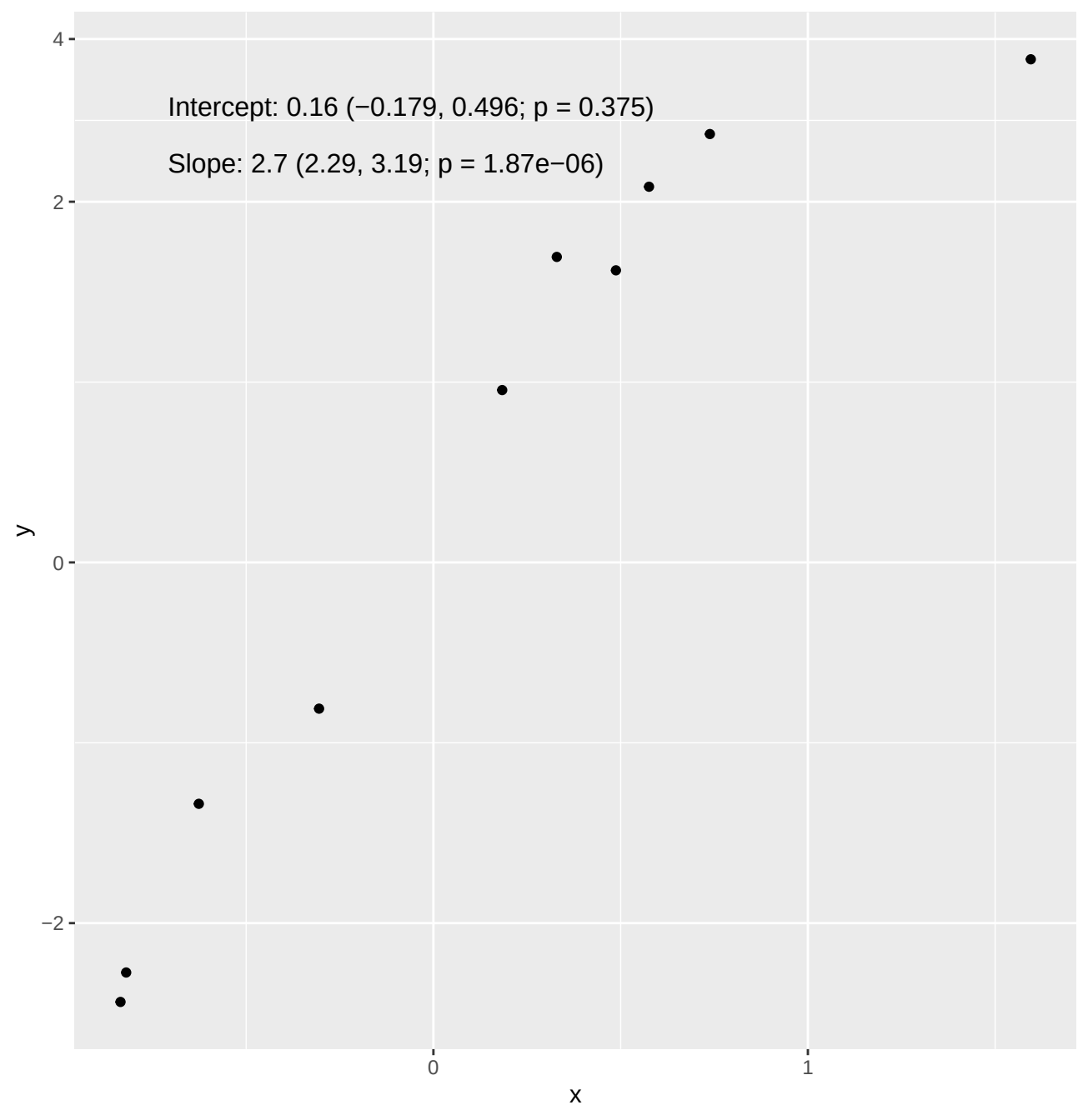
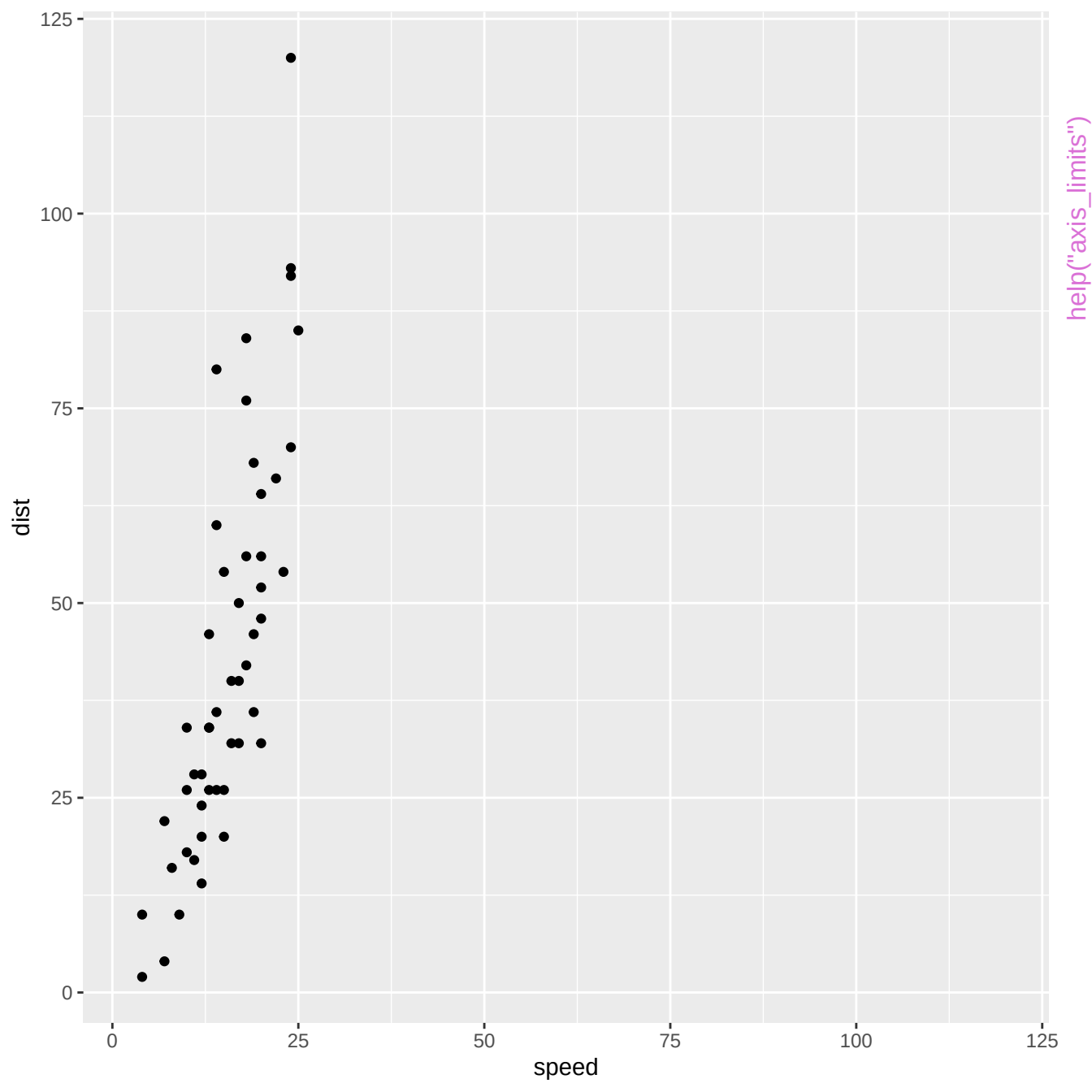
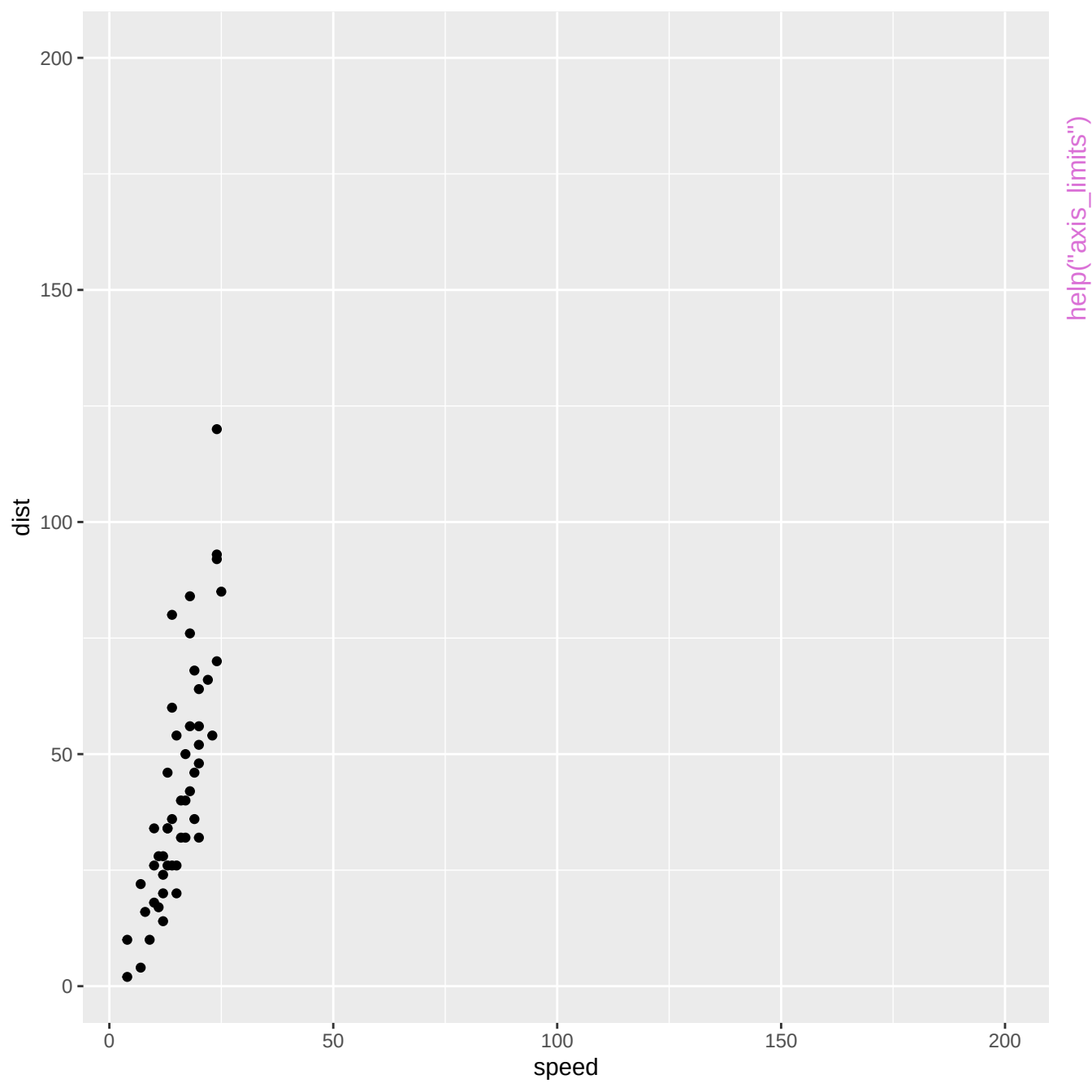
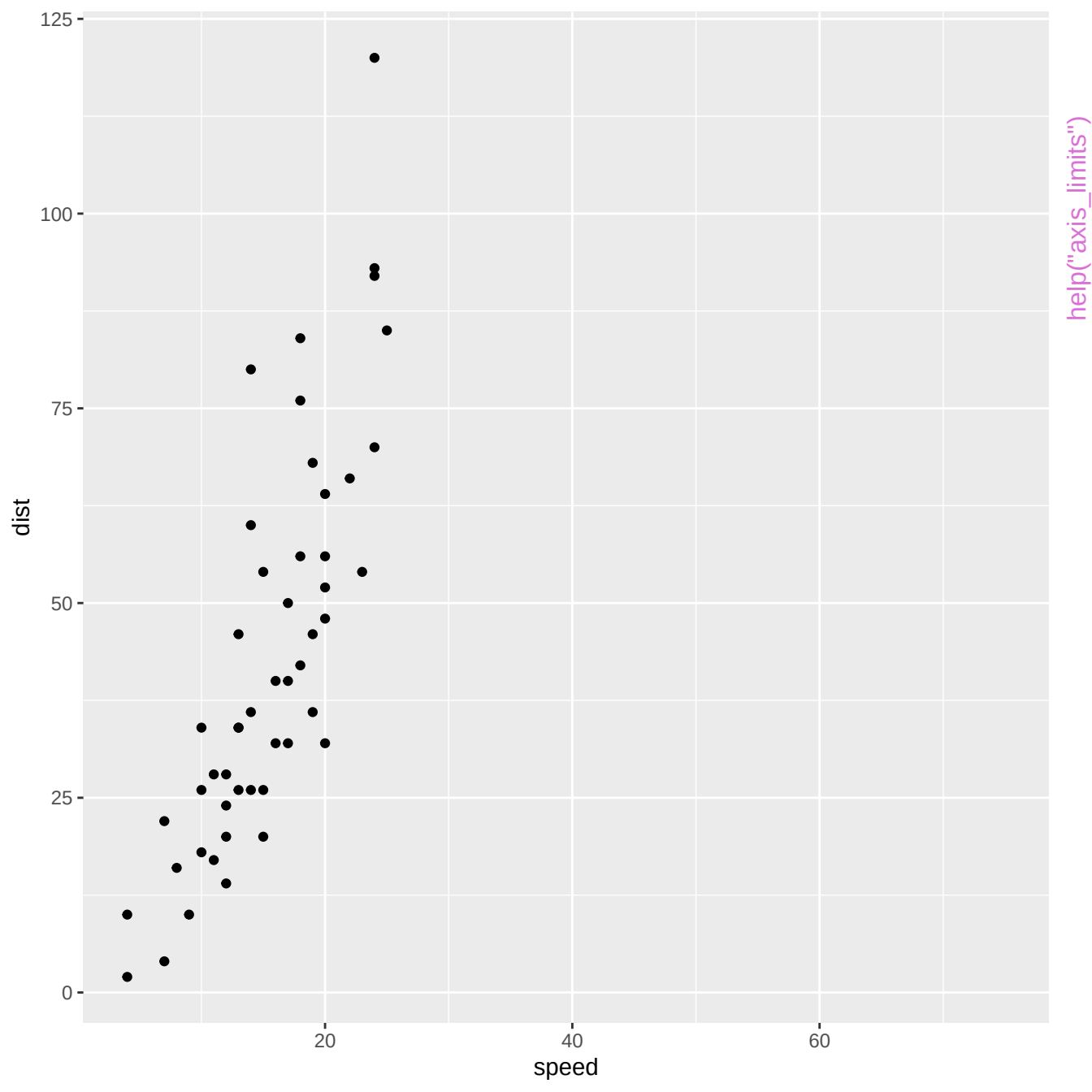
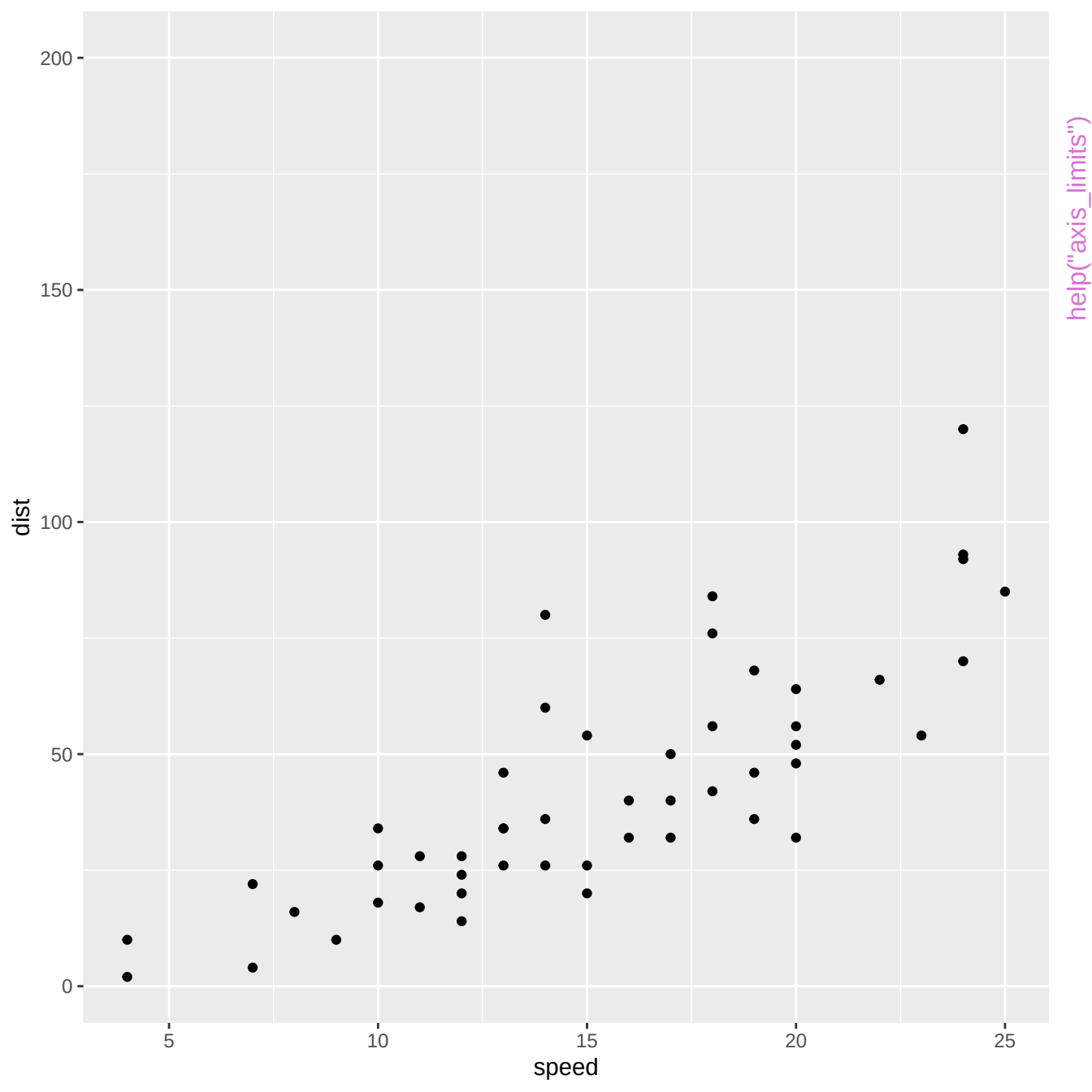

Intercept: 0.16 (−0.179, 0.496; p = 0.375)
Slope: 2.7 (2.29, 3.19; p = 1.87e−06)
4
2
0
−2
y
0
1
x
help("add_text_column")

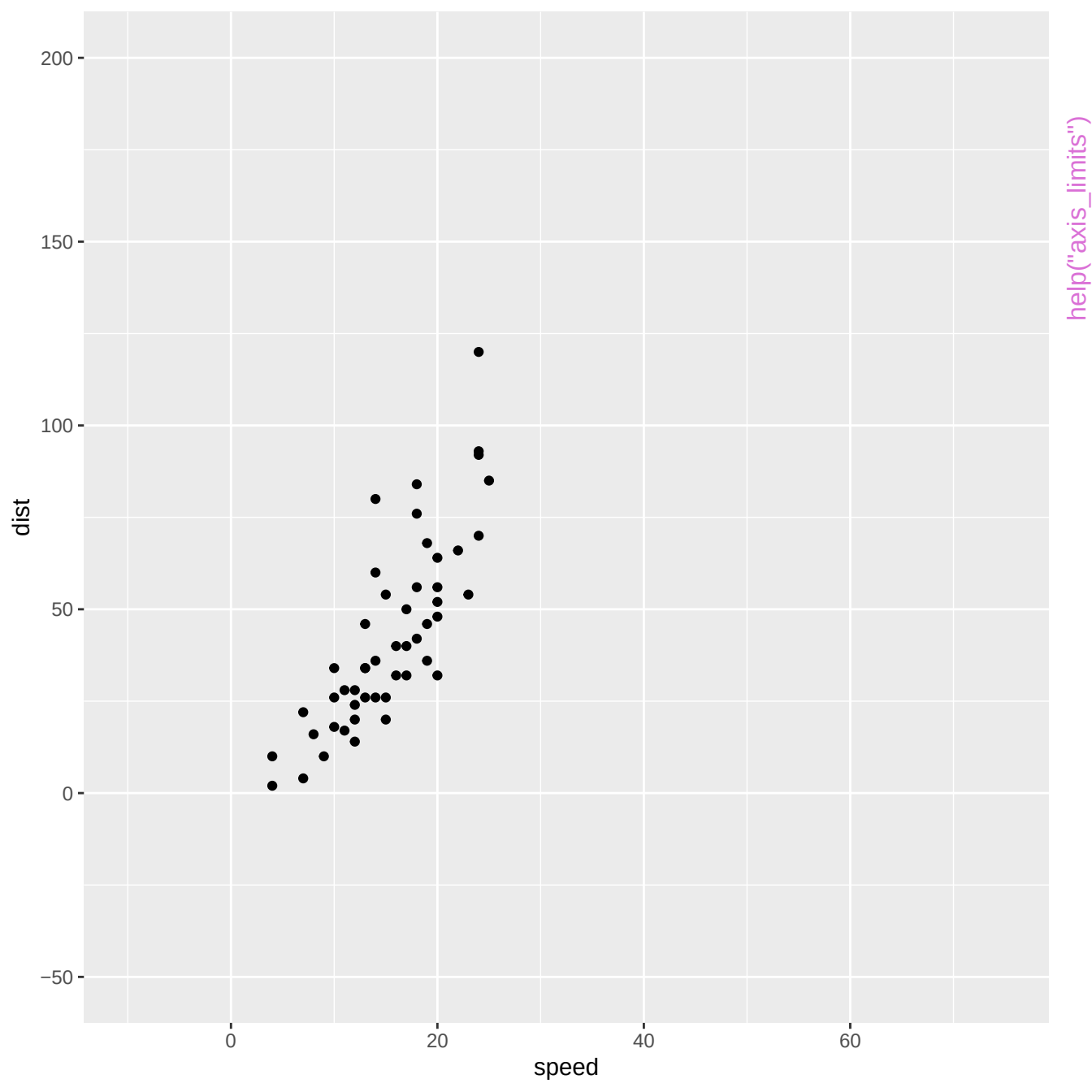

Intercept: 0.16 (−0.179, 0.496; p = 0.375)
Slope: 2.7 (2.29, 3.19; p = 1.87e−06)
4
2
0
−2
y
0
1
x
help("add_text_column")

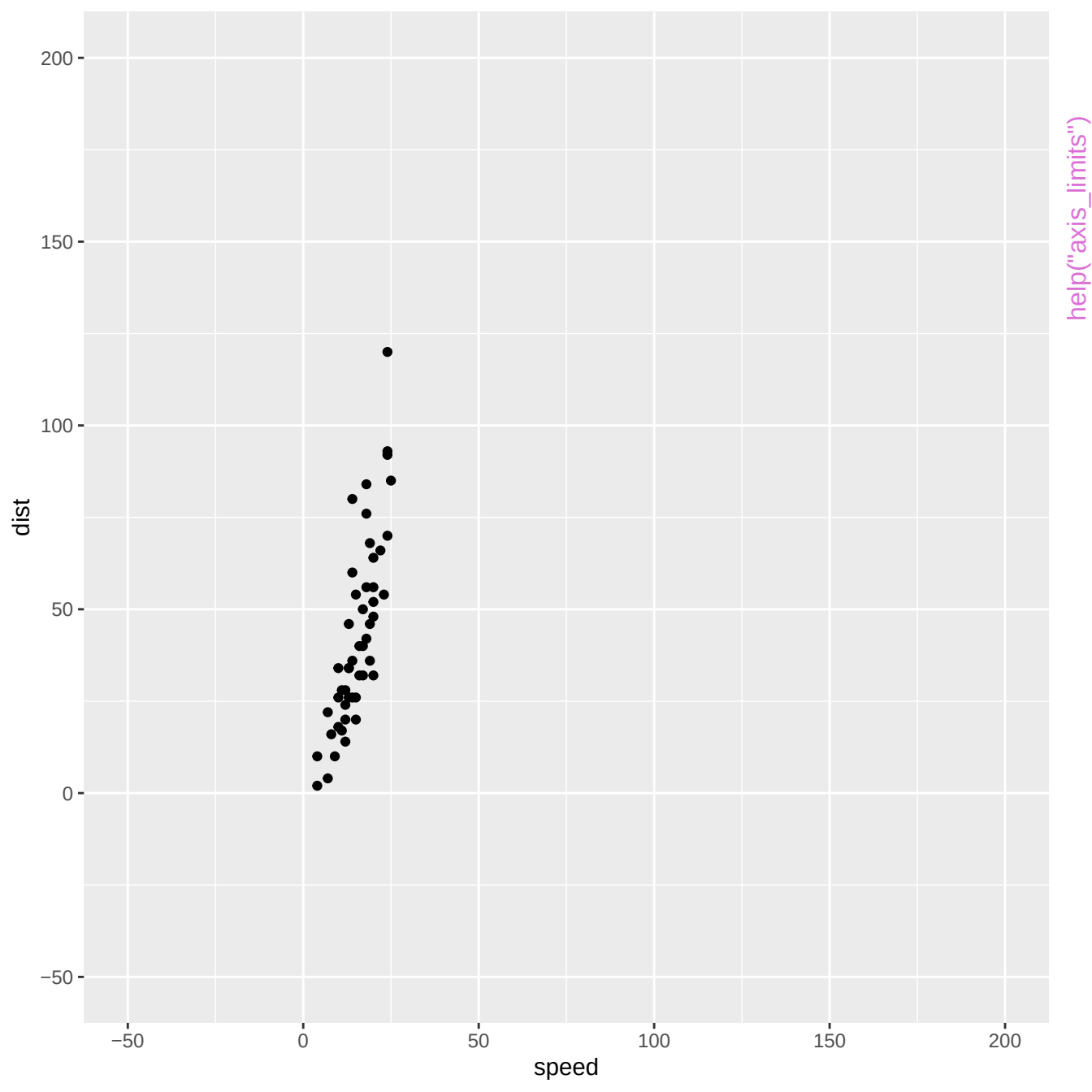

125
100
75
50
25
0
dist
0
25
50
75
100
125
speed
help("axis_limits")

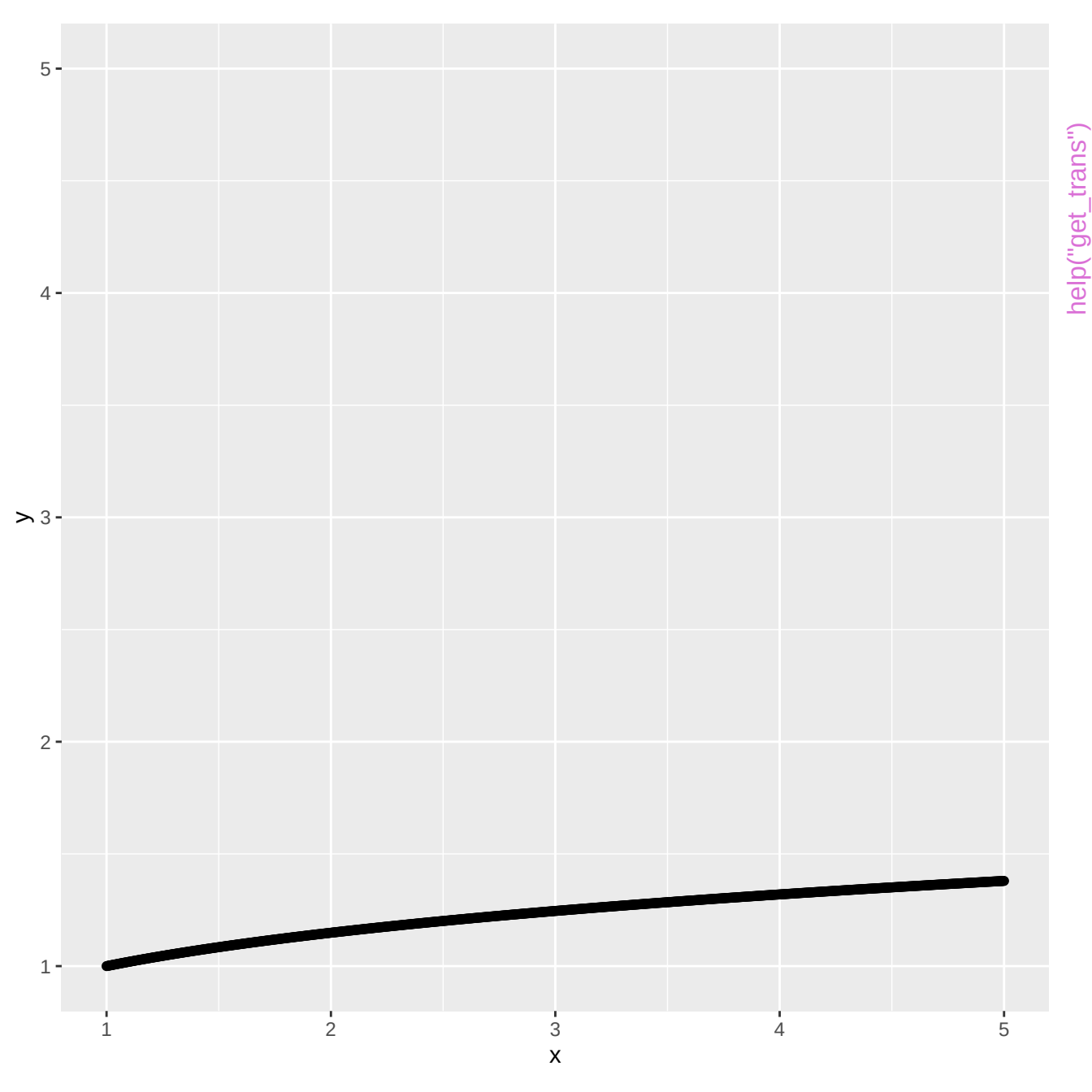

200
150
100
50
0
dist
0
50
100
150
200
speed
help("axis_limits")

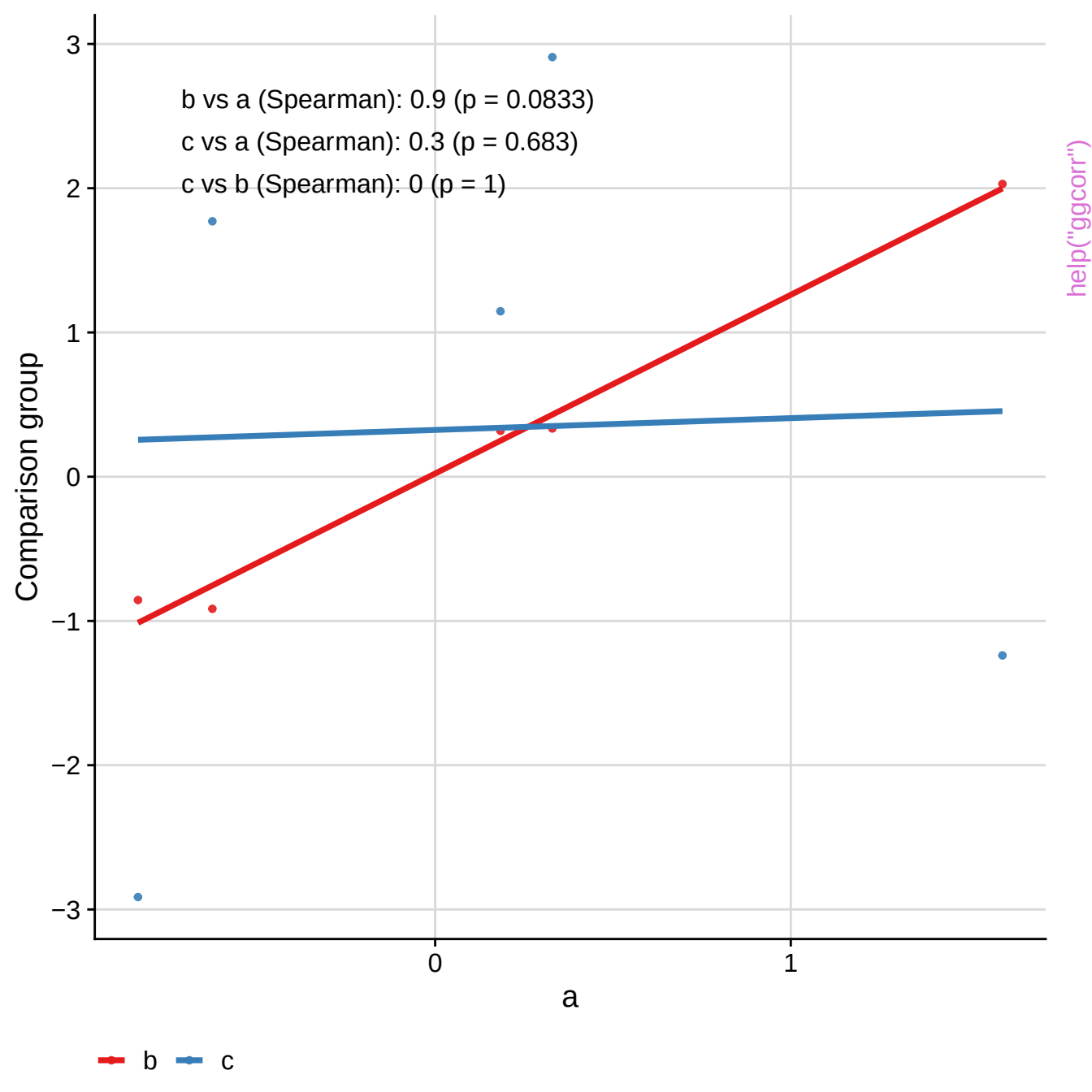

125
100
75
50
25
0
dist
20
40
60
speed
help("axis_limits")


200
150
100
50
0
dist
5
10
15
20
25
speed
help("axis_limits")


200
150
100
50
0
−50
dist
0
20
40
60
speed
help("axis_limits")


200
150
100
50
0
−50
dist
−50
0
50
100
150
200
speed
help("axis_limits")


5
4
3
2
1
y
1
2
3
4
5
x
help("get_trans")


b vs a (Spearman): 0.9 (p = 0.0833)
c vs a (Spearman): 0.3 (p = 0.683)
c vs b (Spearman): 0 (p = 1)
Comparison group
a
b
c
help("ggcorr")