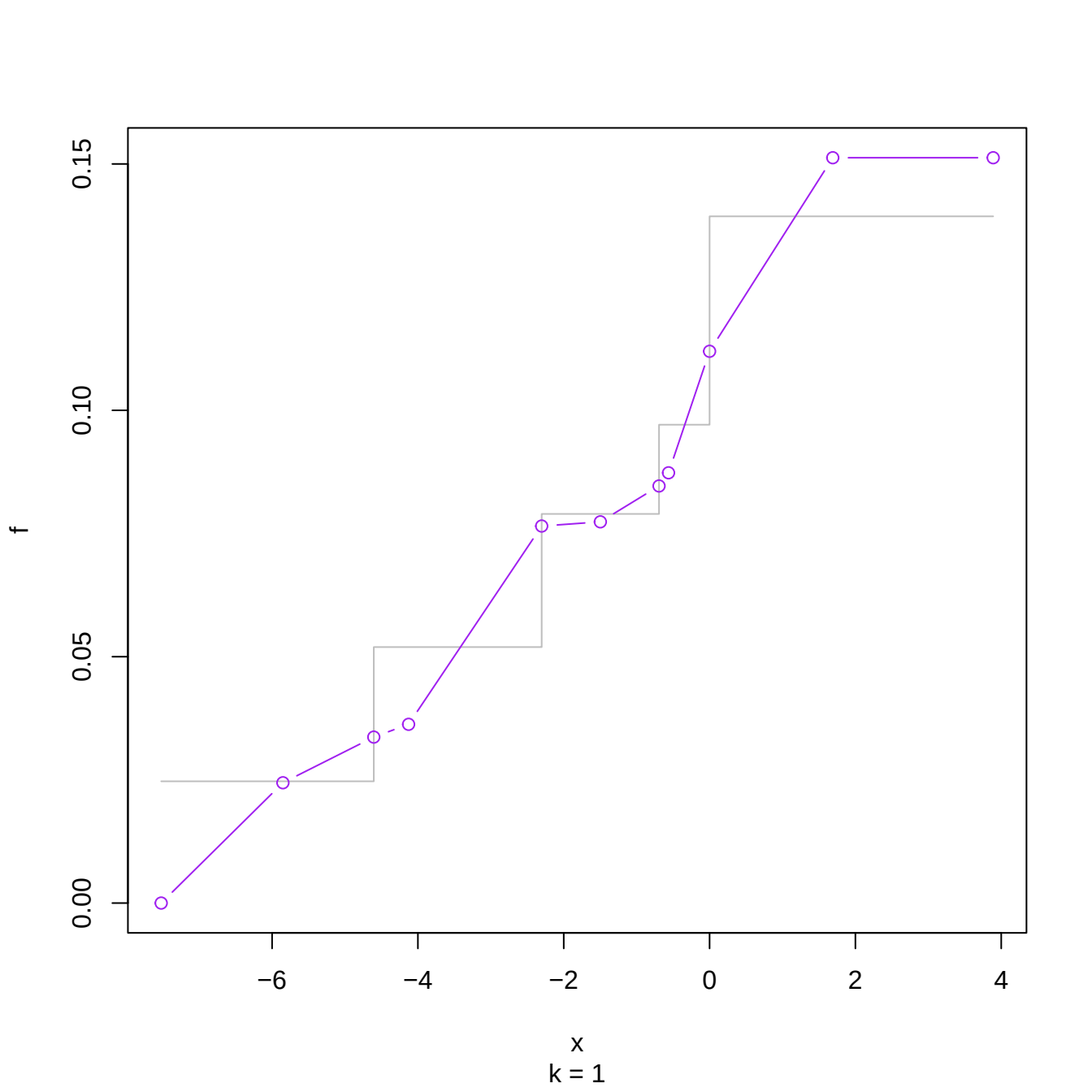
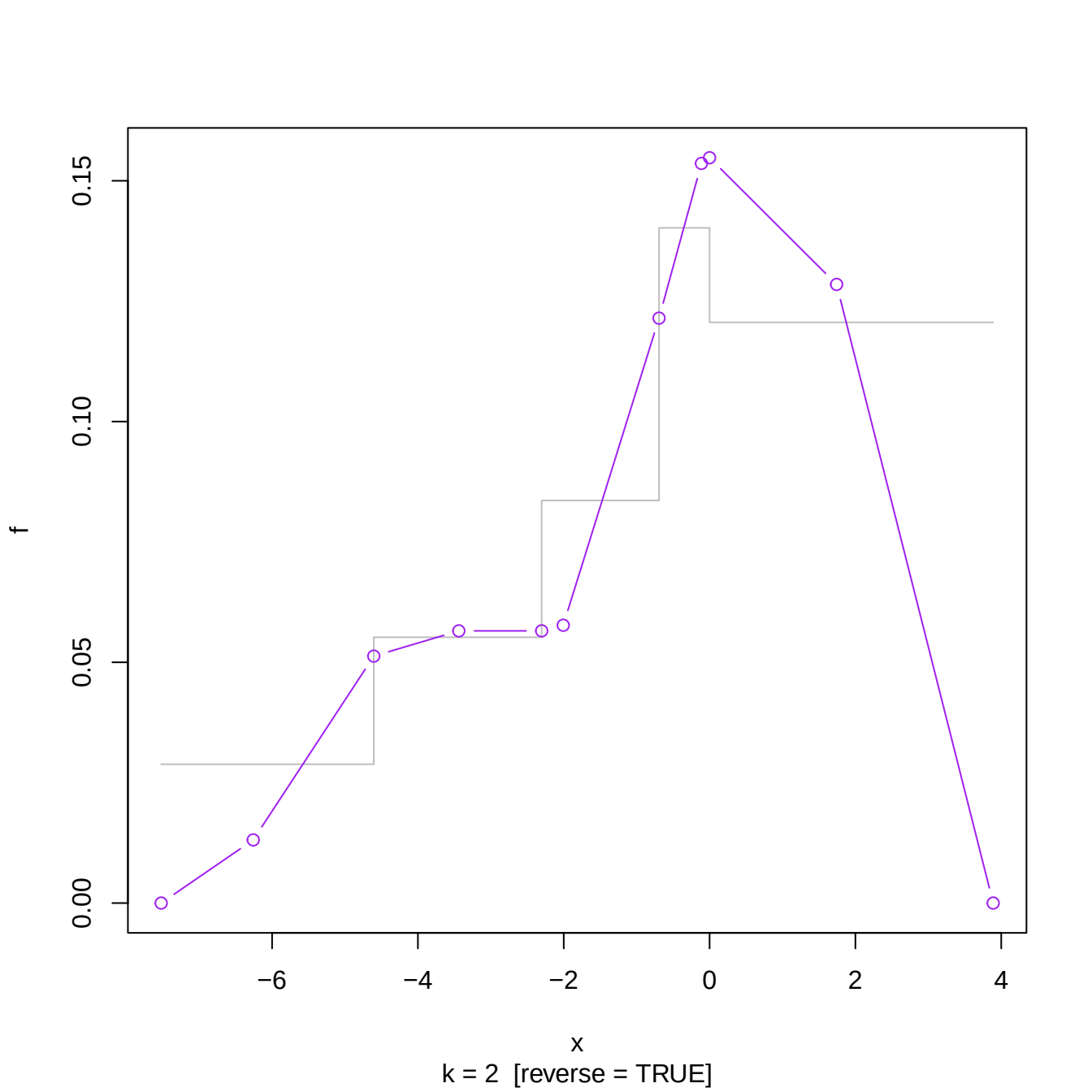
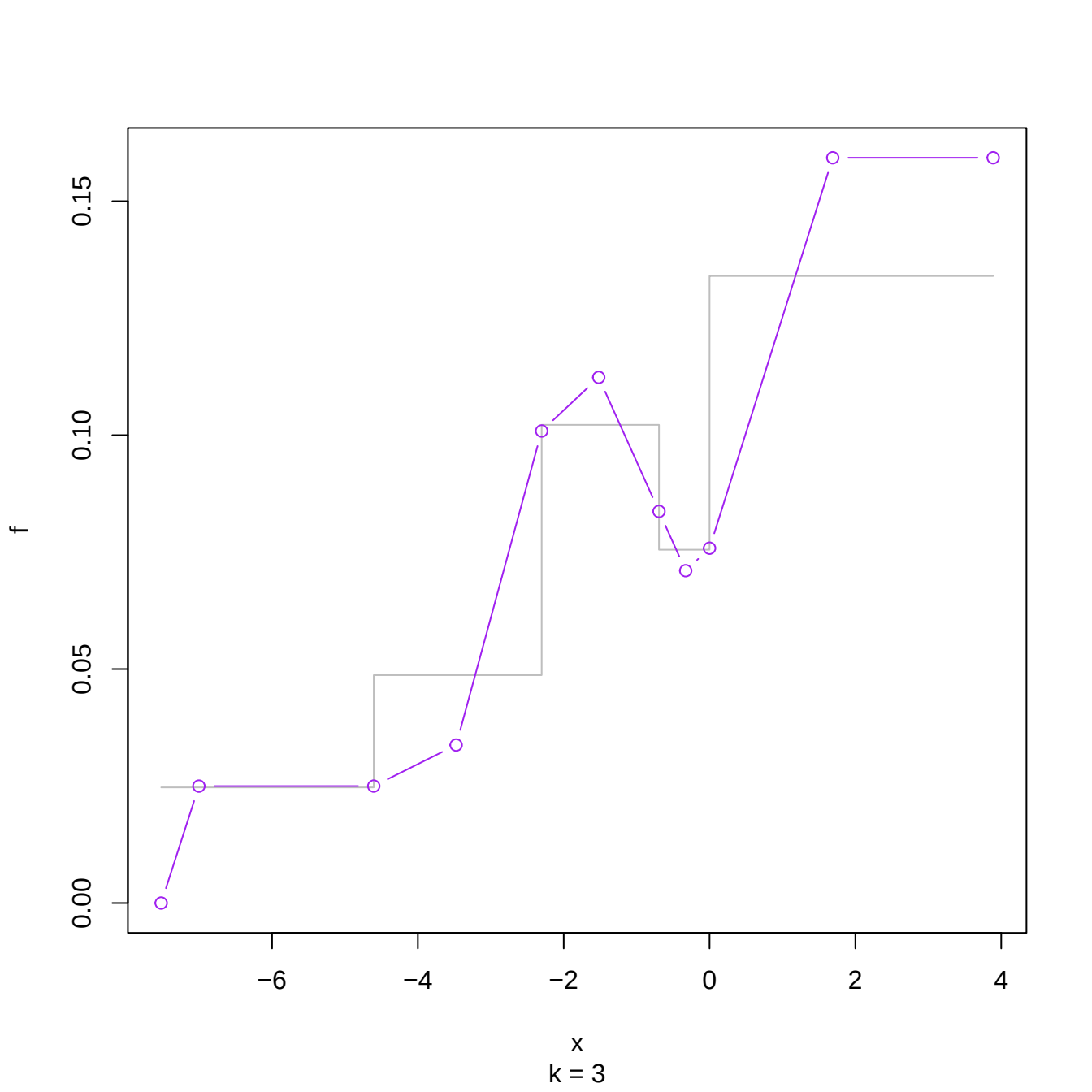

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 1


0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 2 [reverse = TRUE]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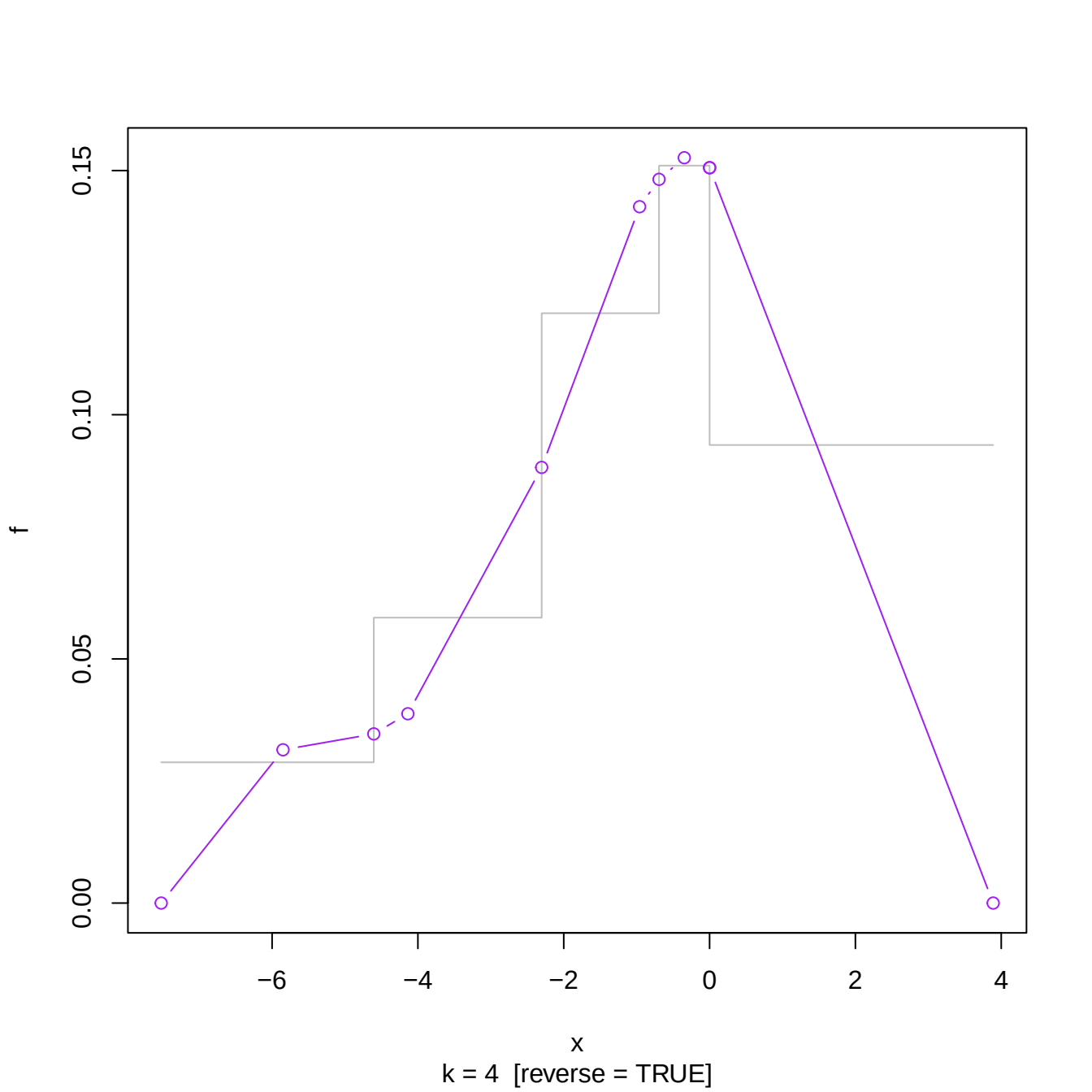
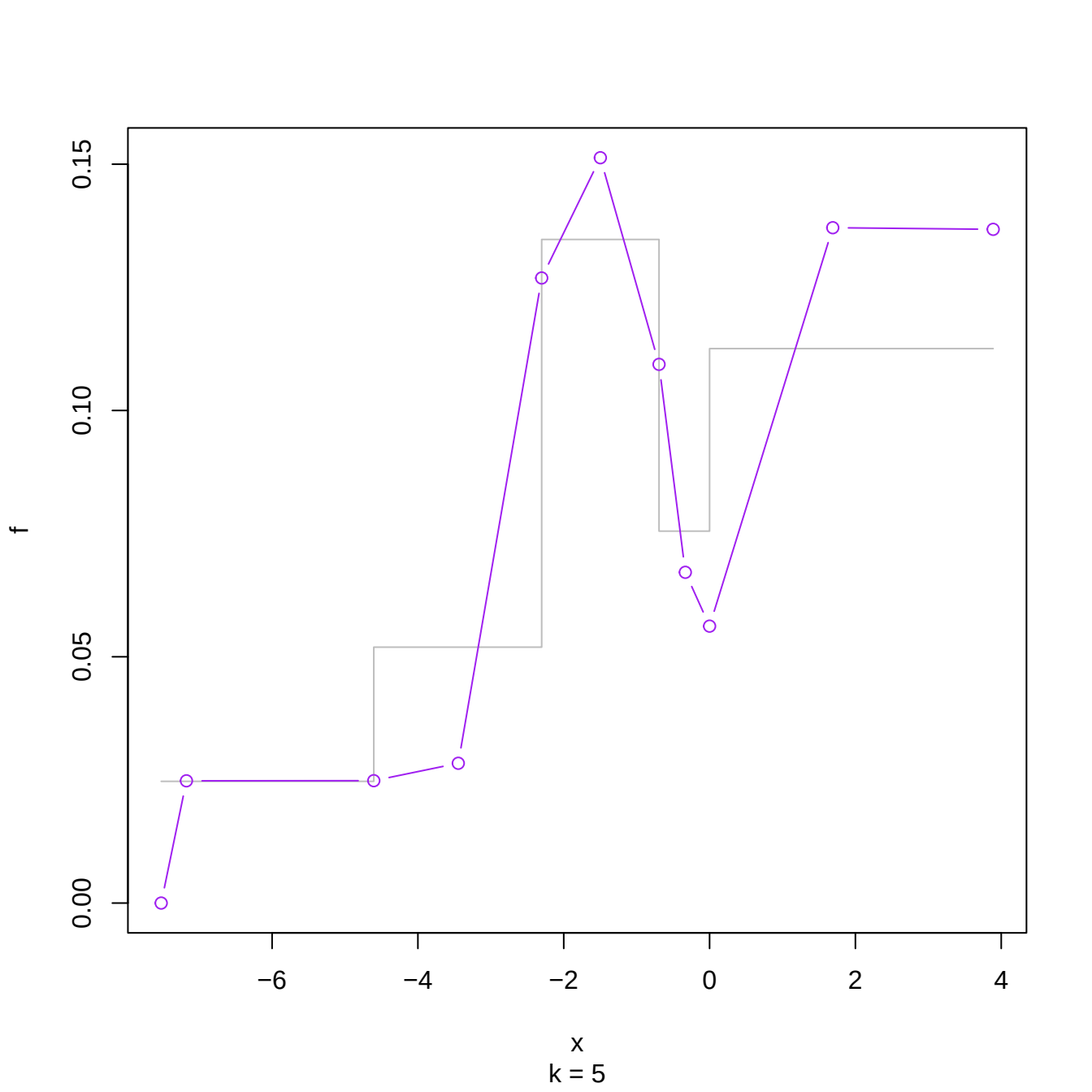
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 3


0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 4 [reverse = TRUE]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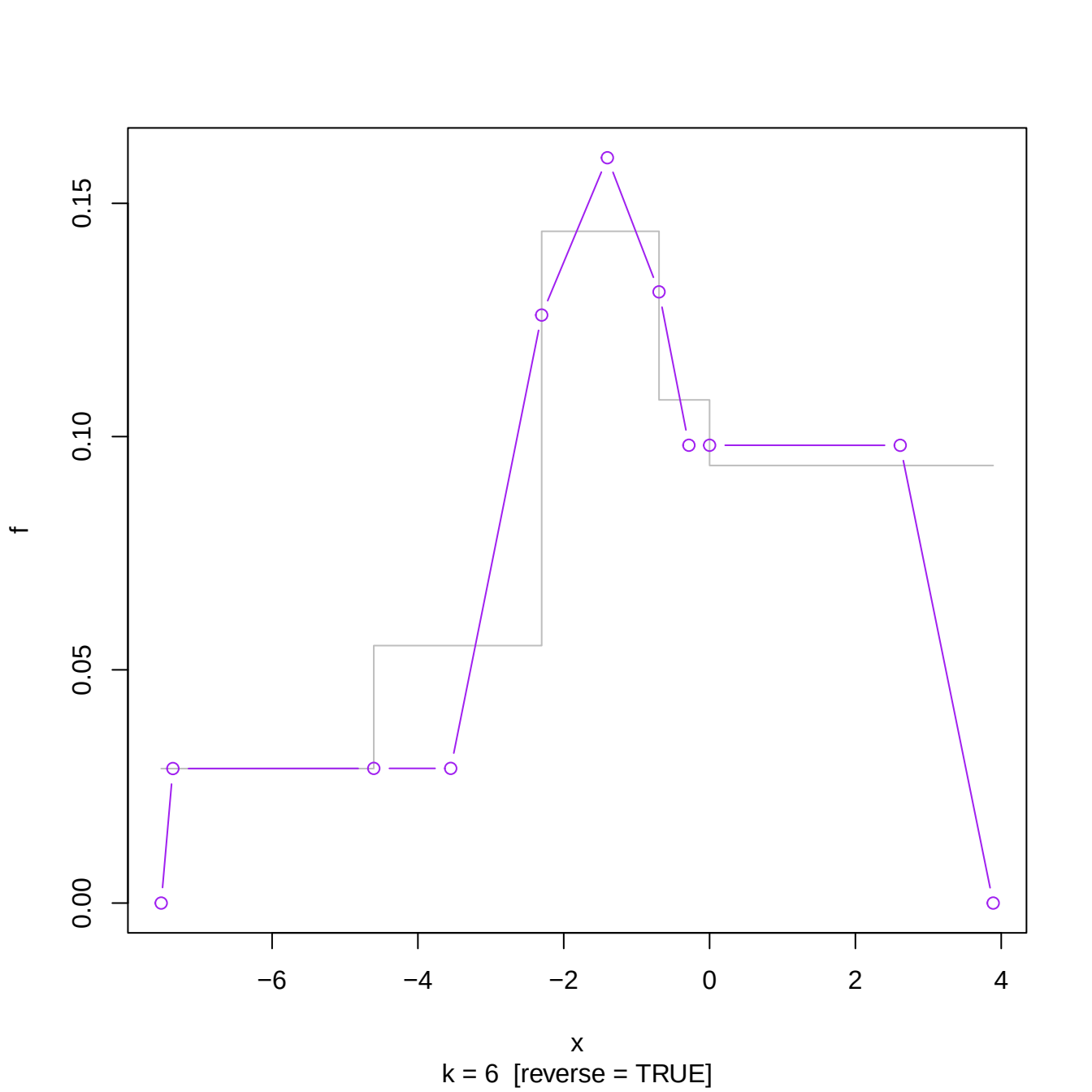
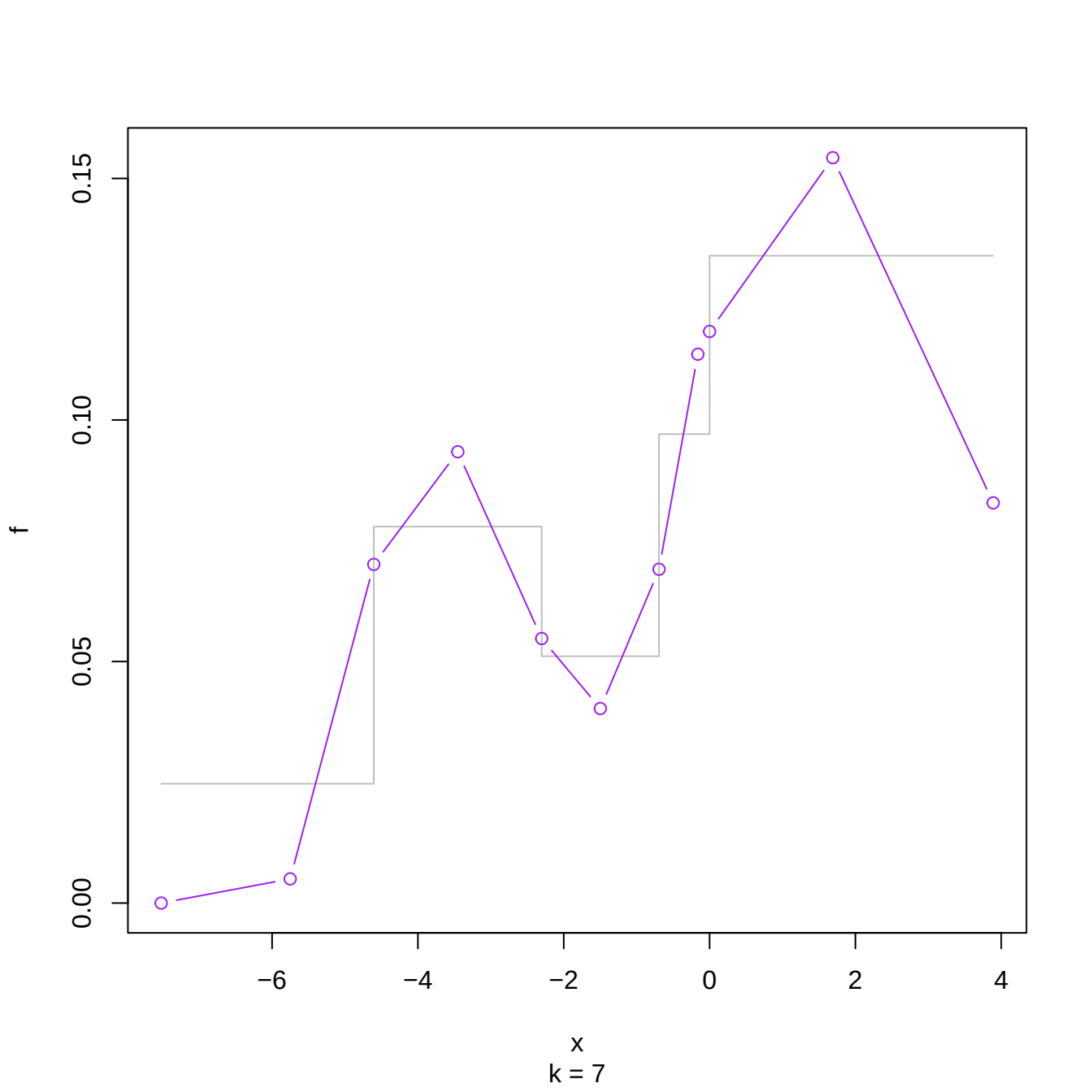
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 5


0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 6 [reverse = TRUE]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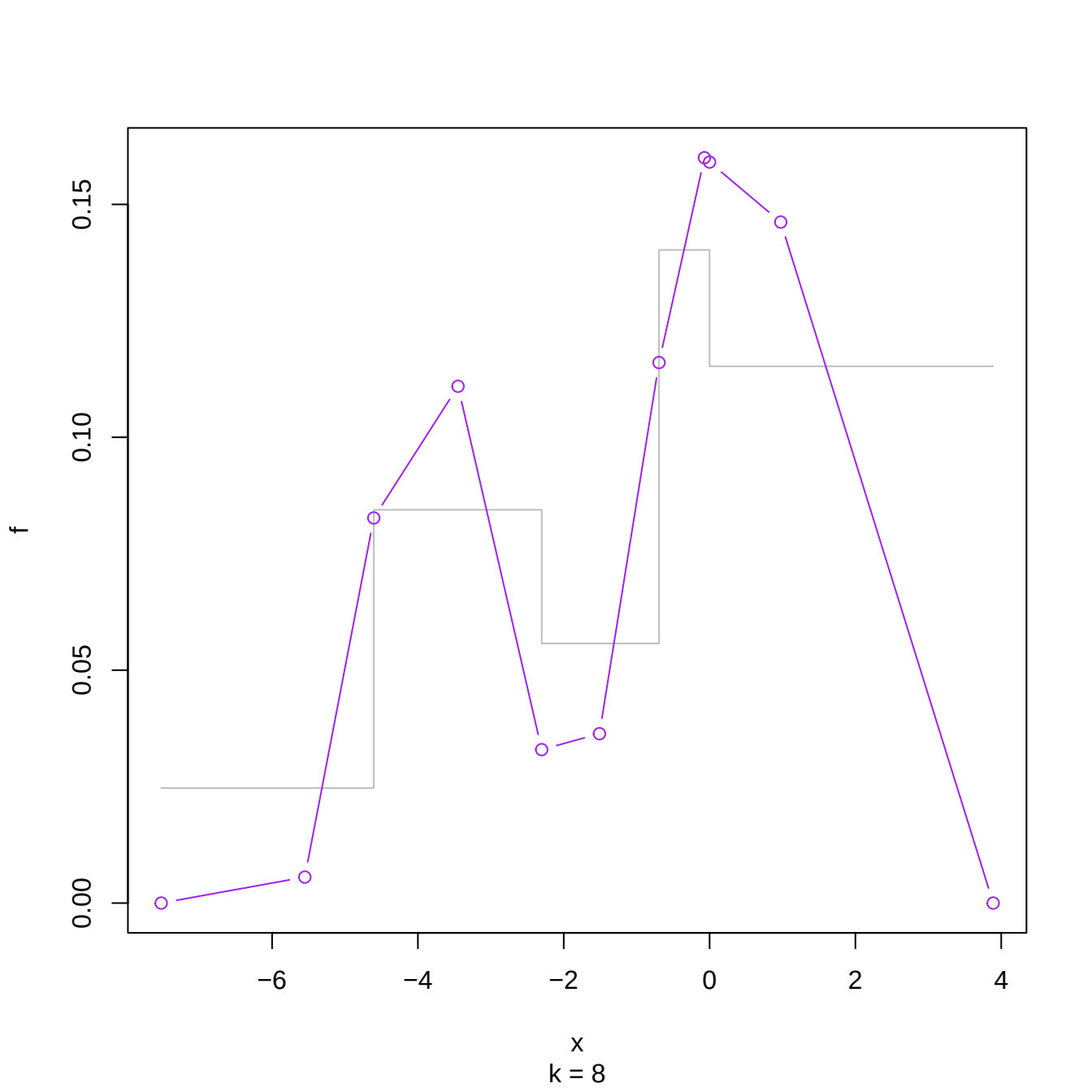
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 7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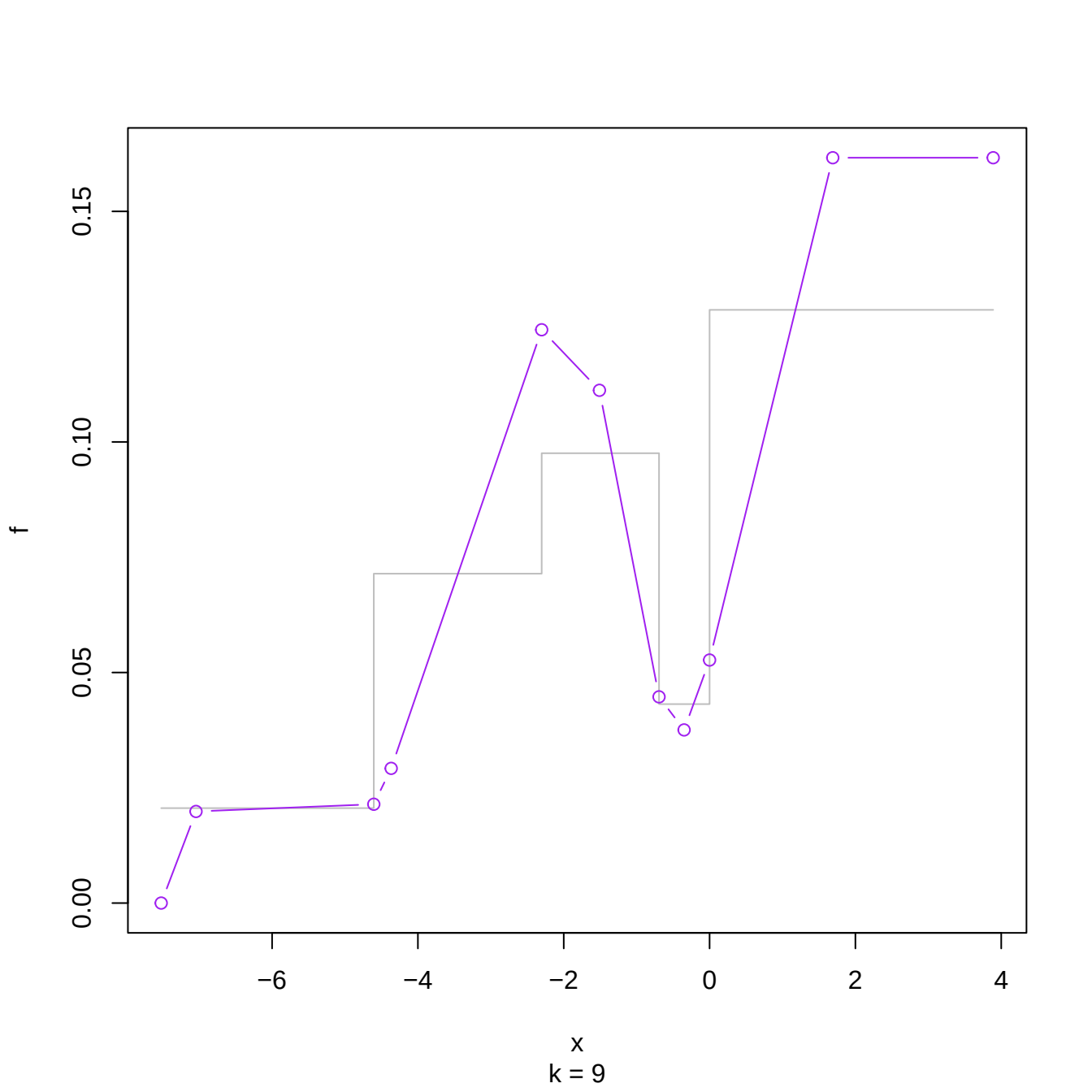
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 8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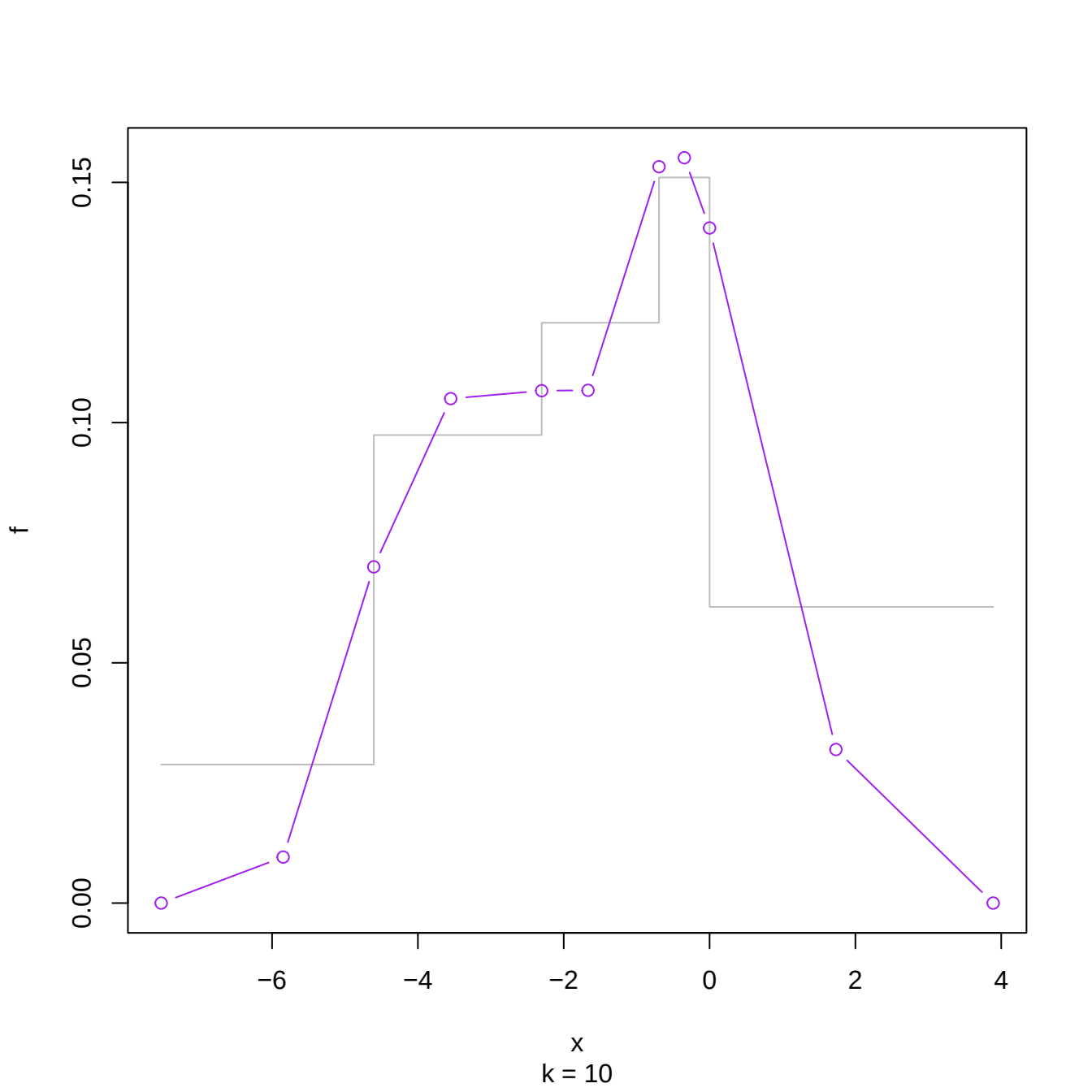
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 9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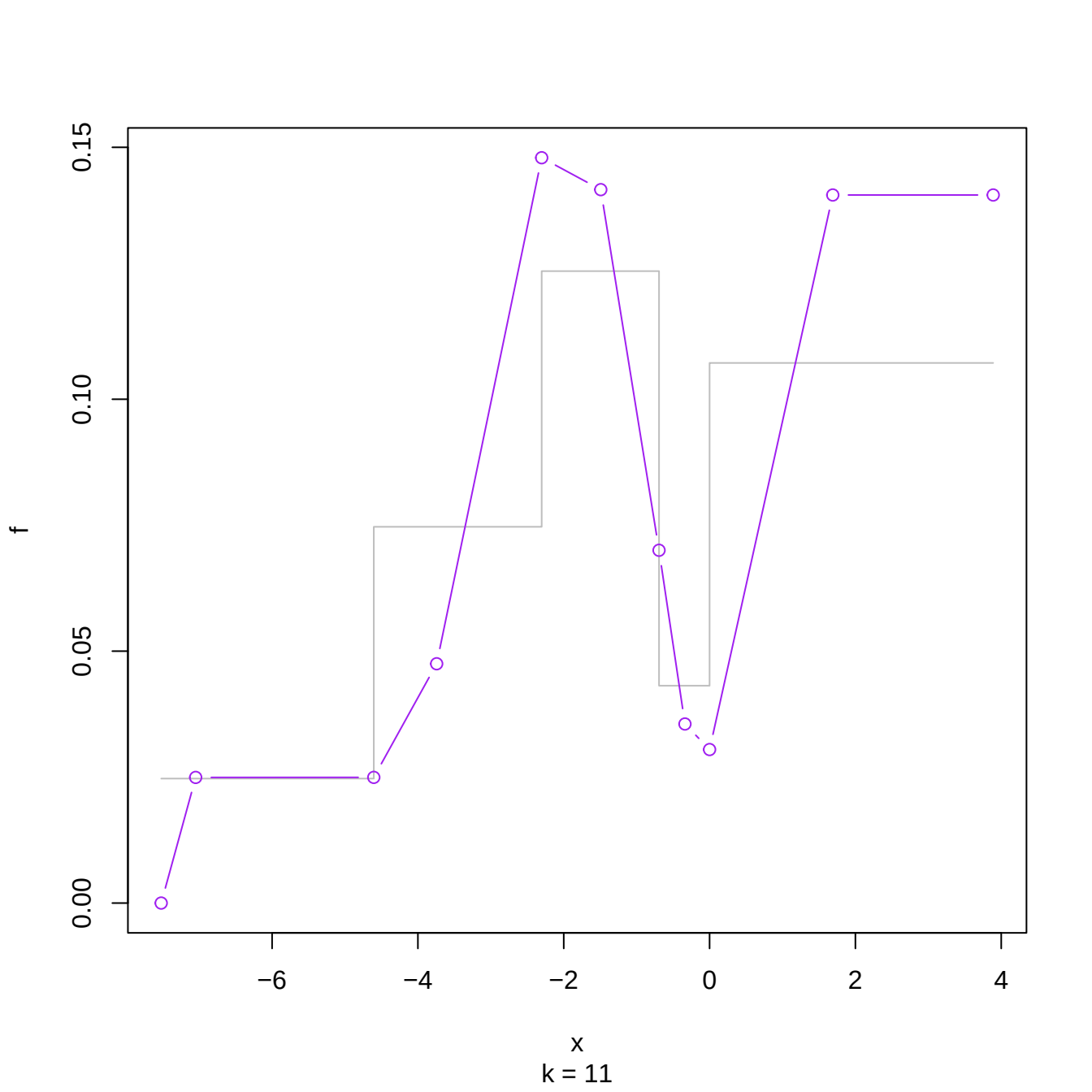
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 10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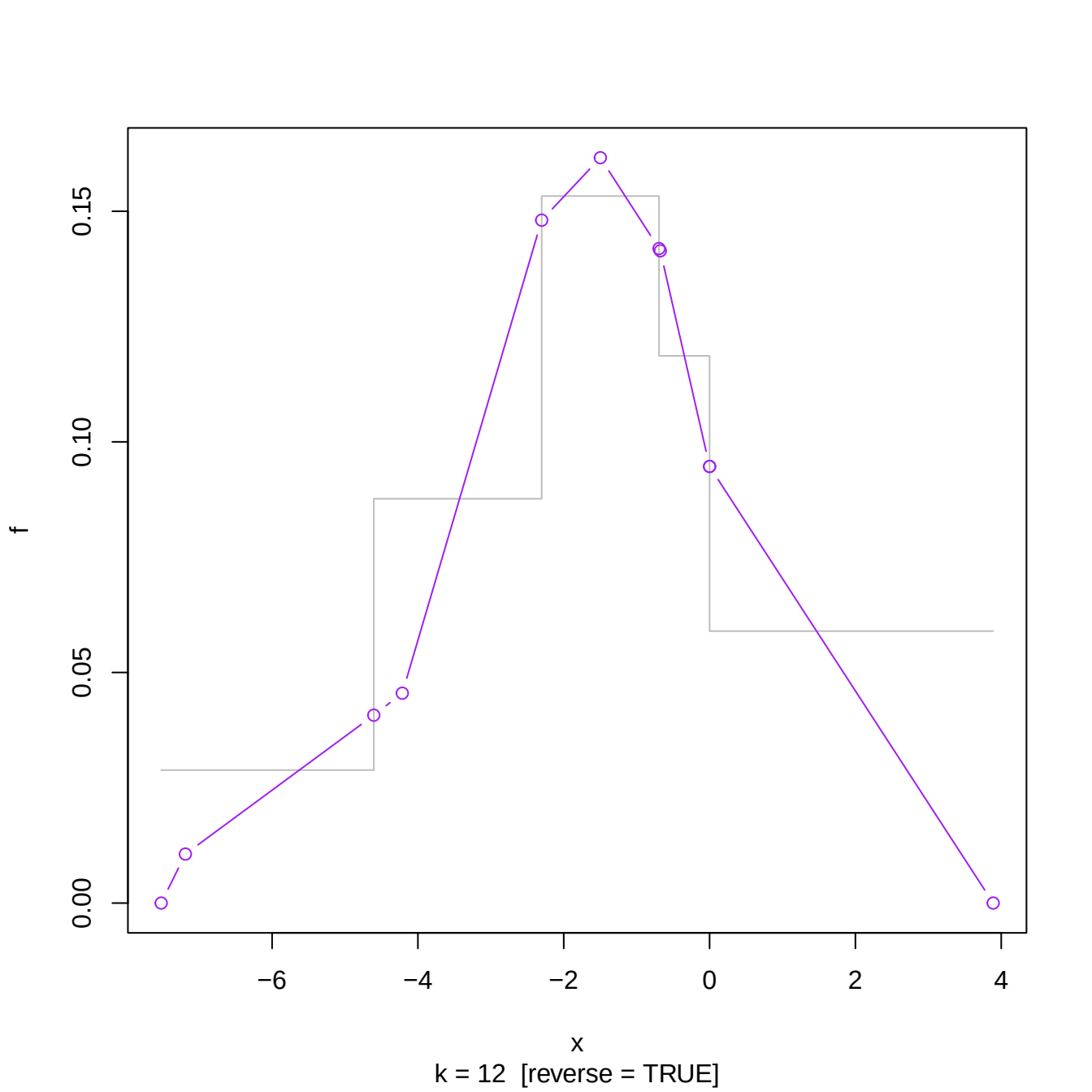
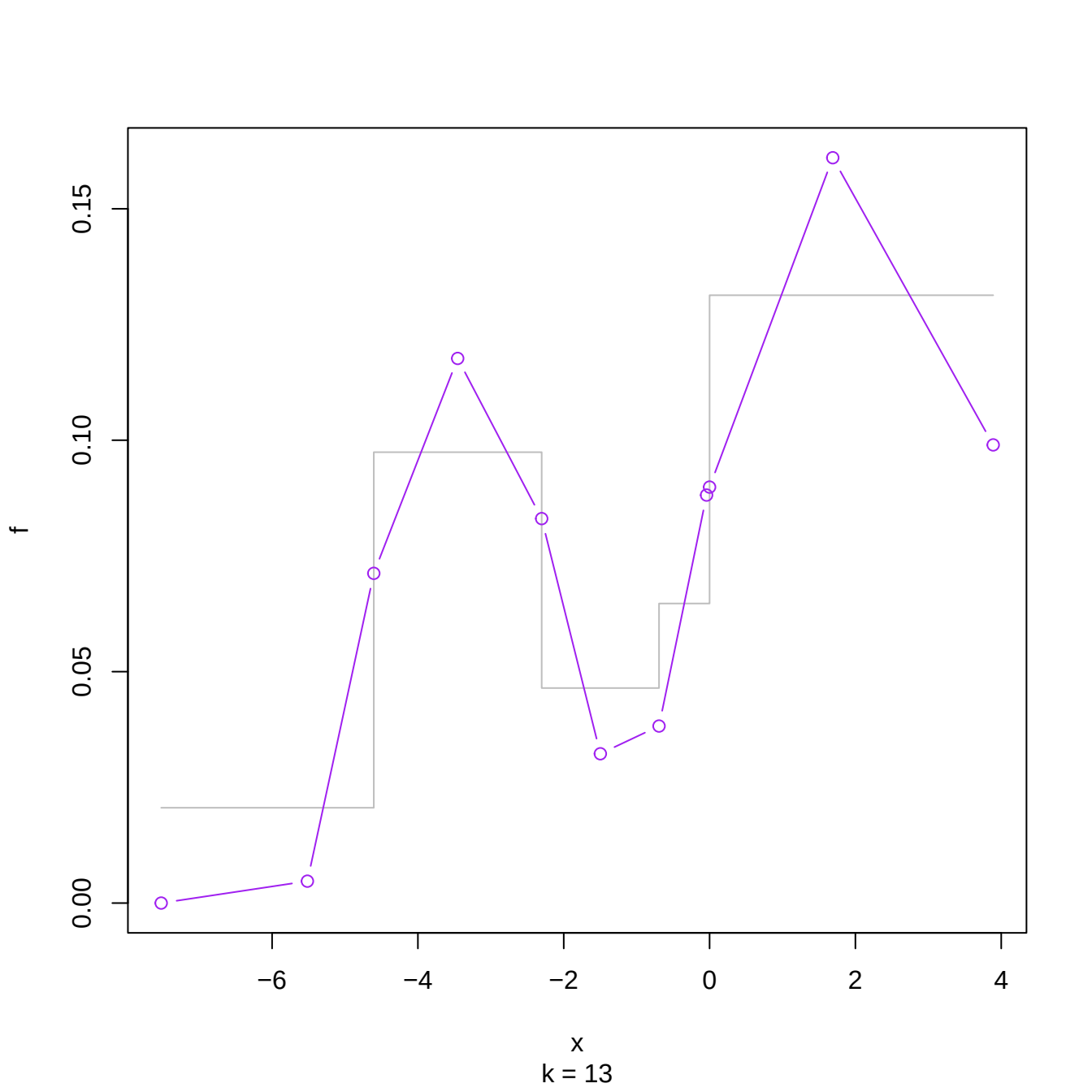
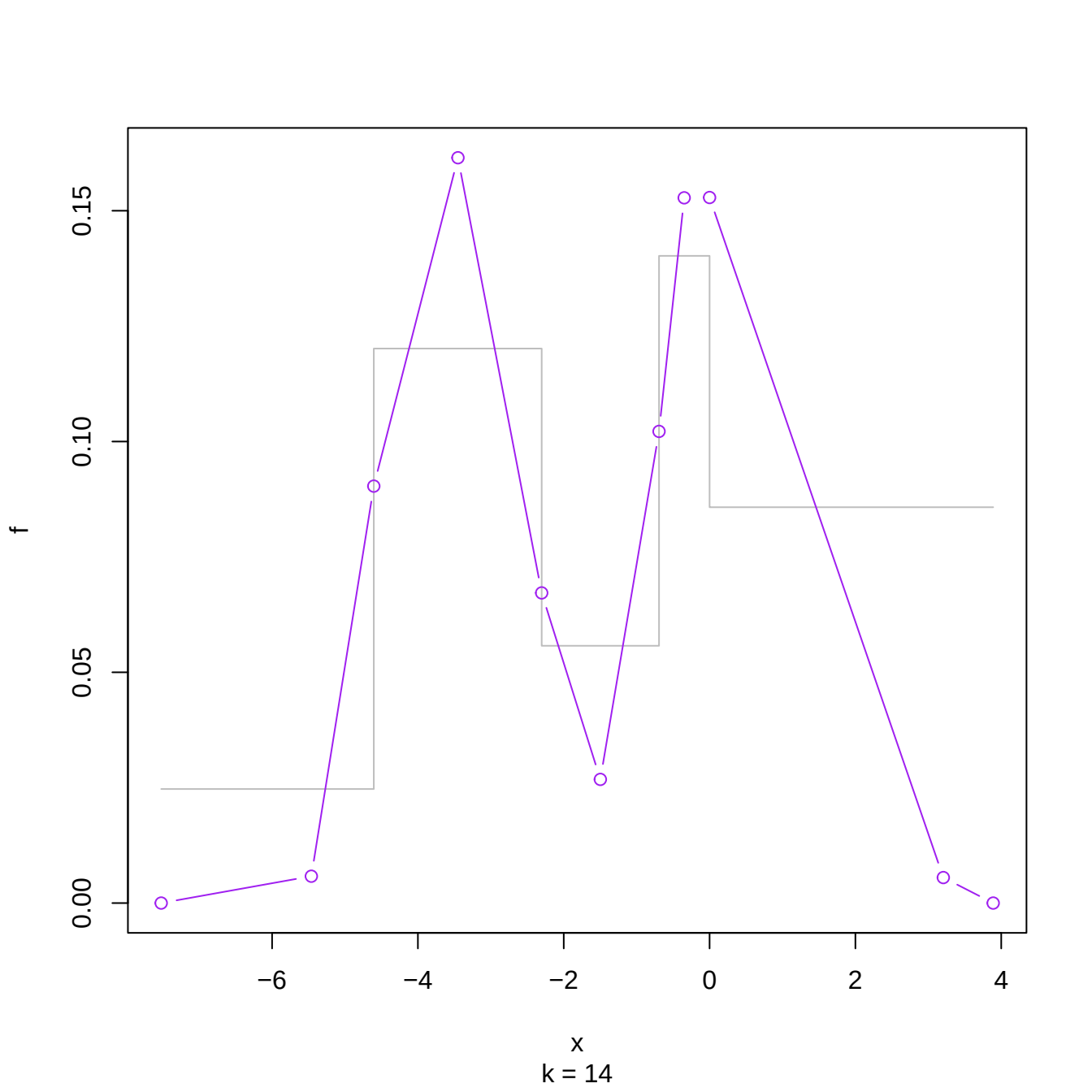
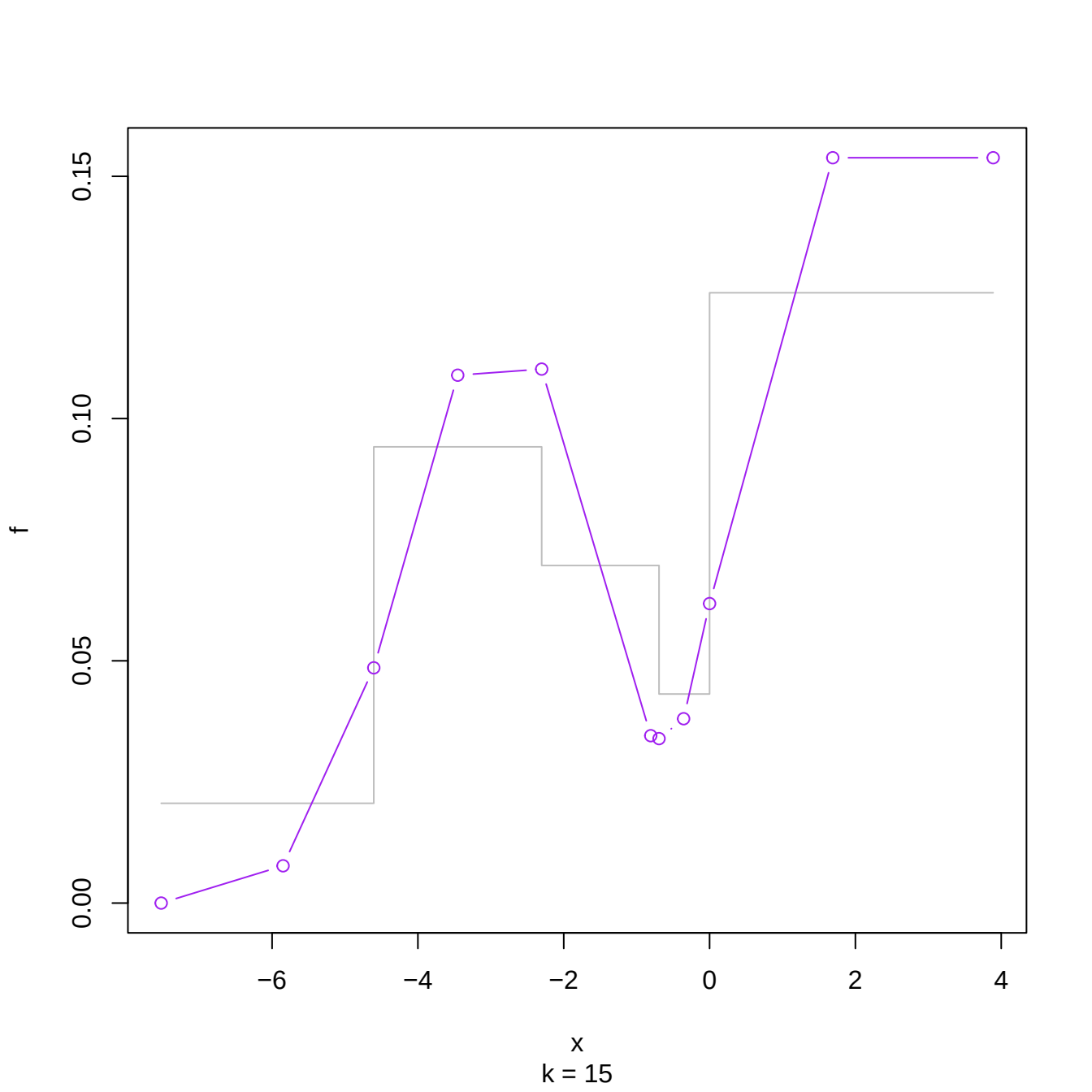
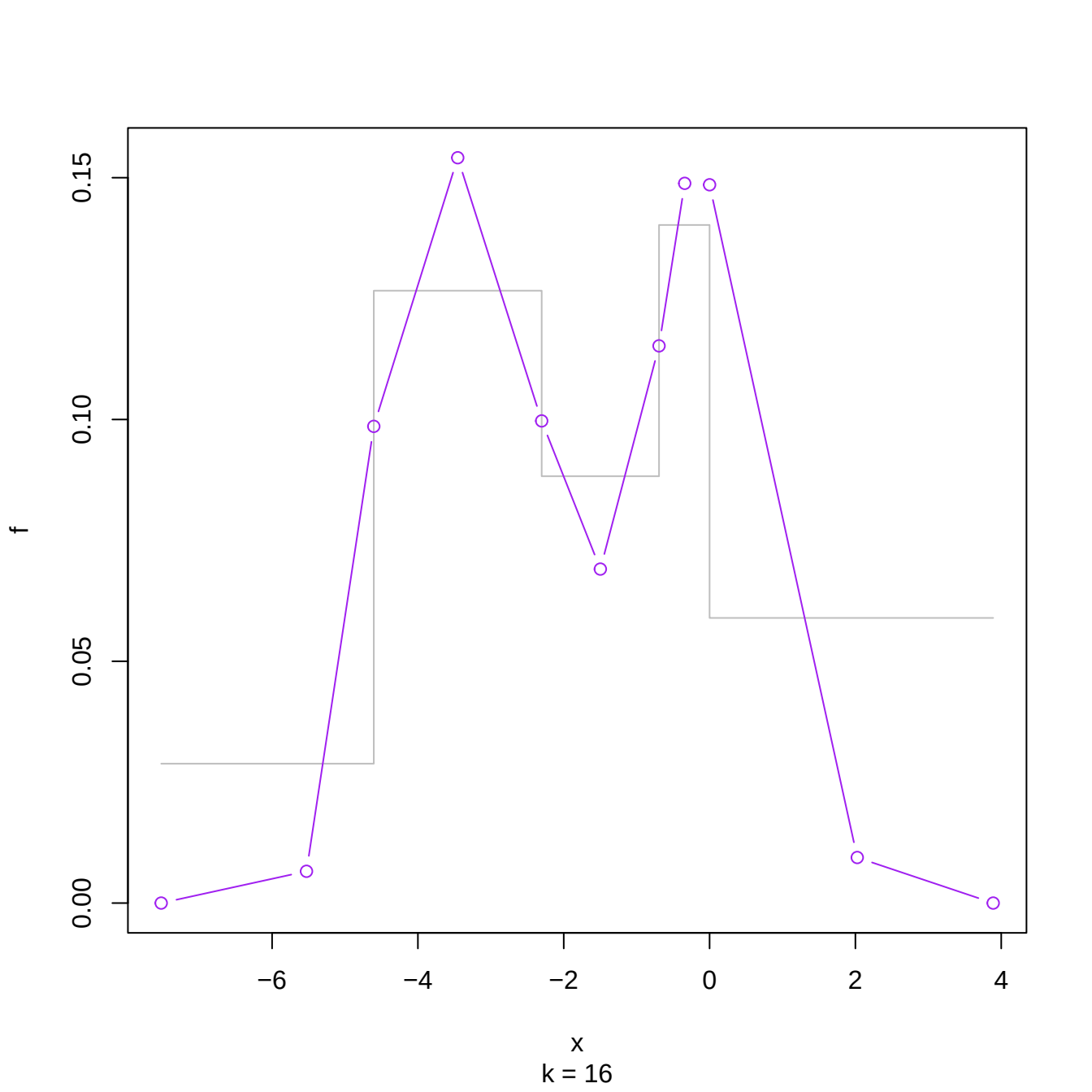
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 11

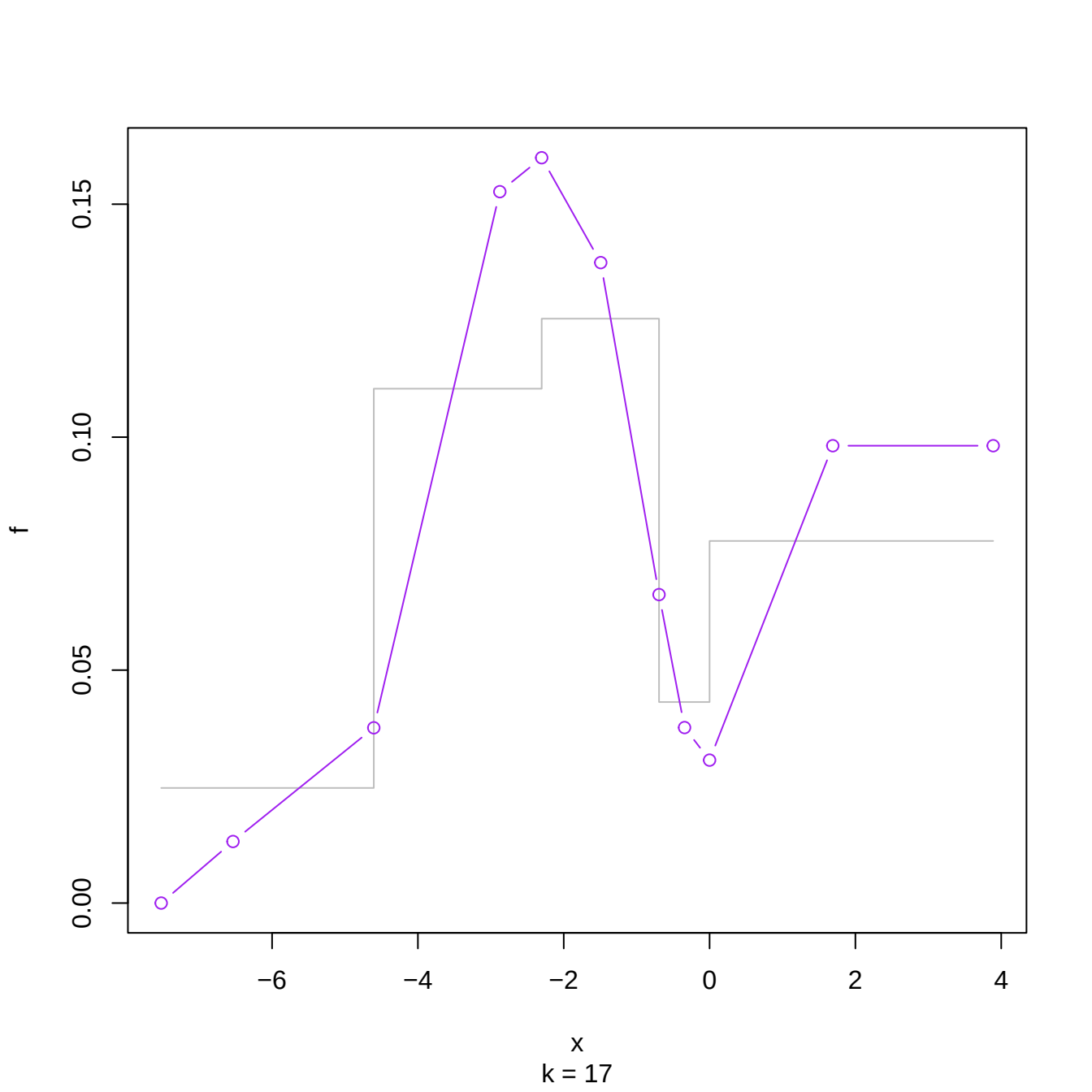

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 12 [reverse = TRUE]

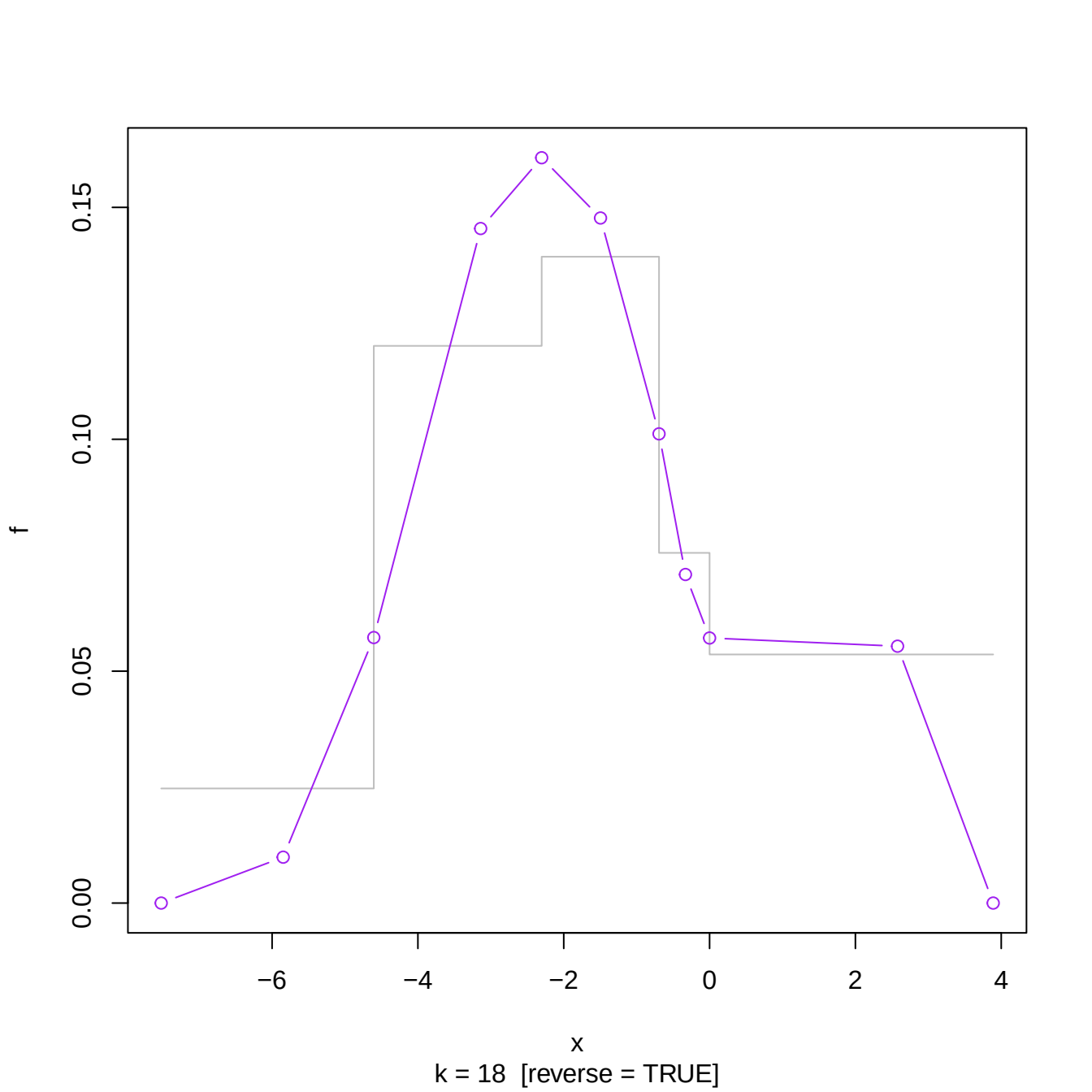

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 13

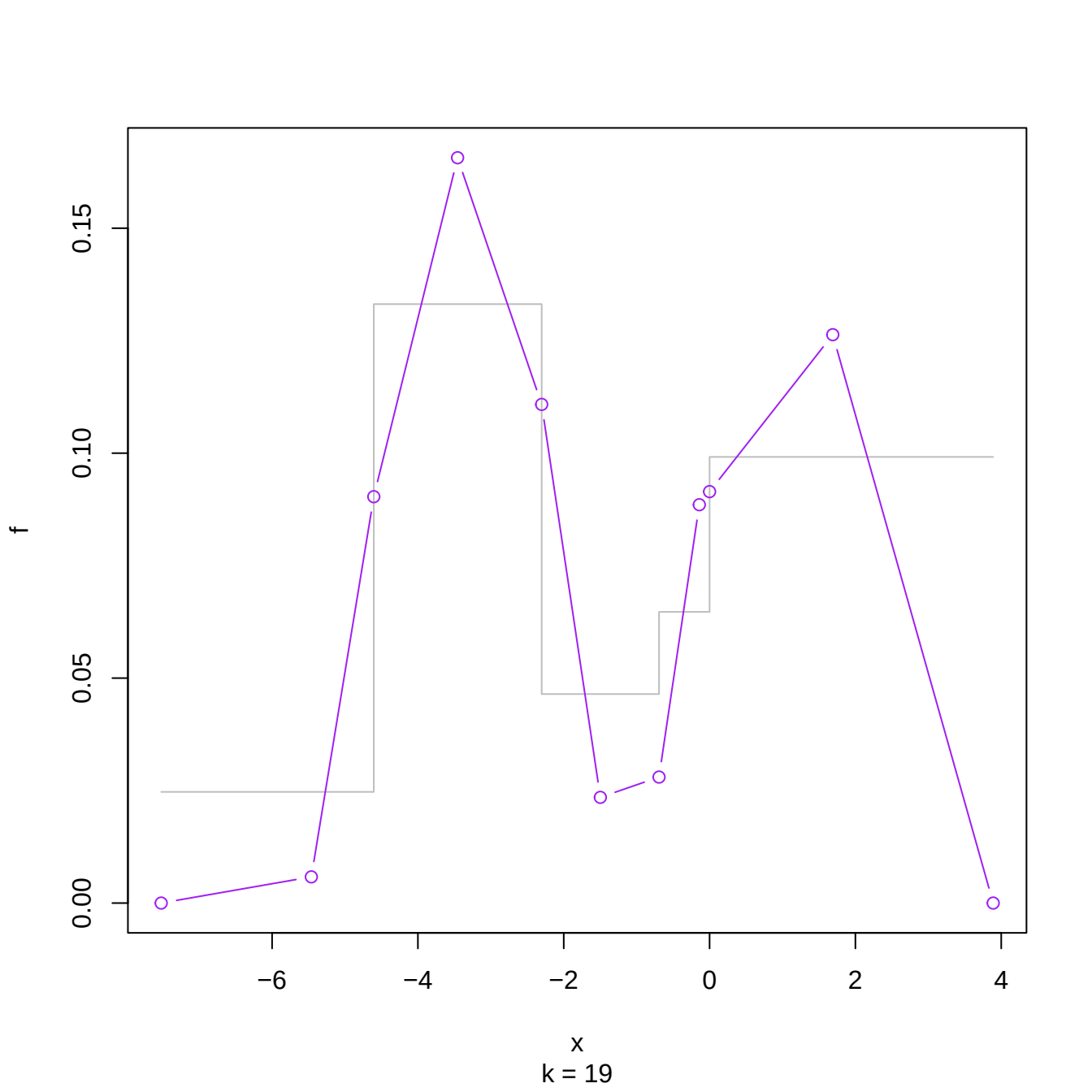

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 14

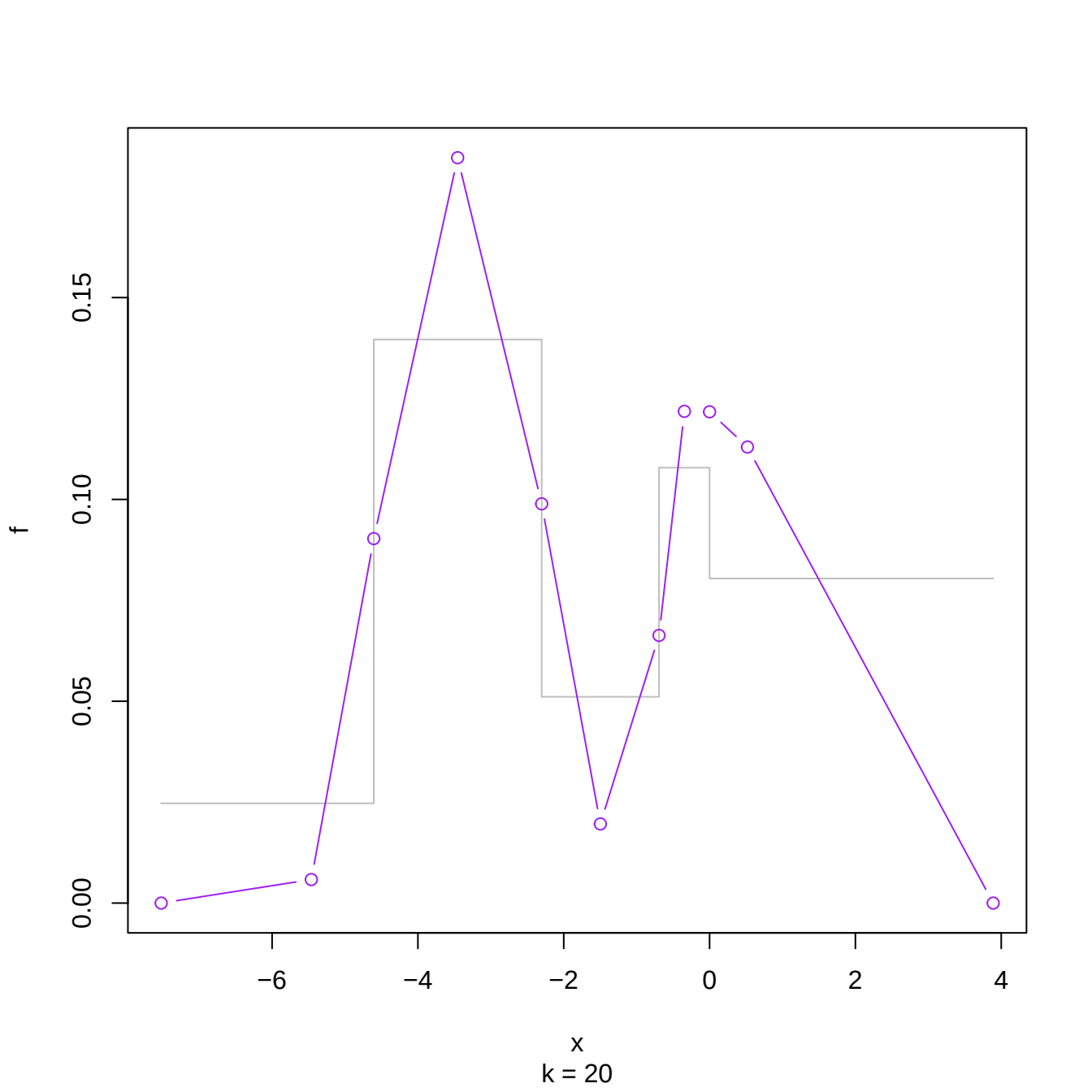

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 15

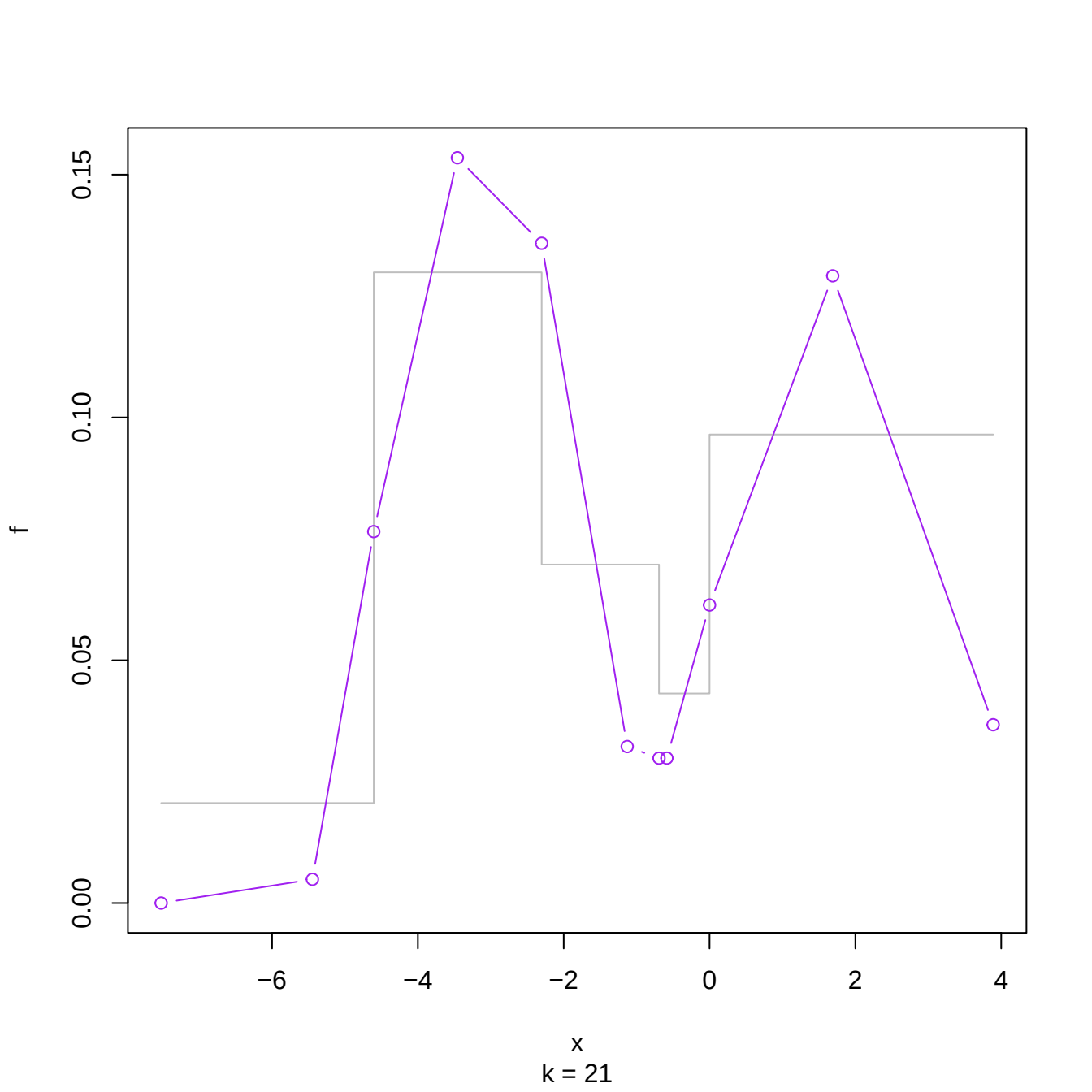

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 16


0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 17


0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 18 [reverse = TRUE]


0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 19


f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 20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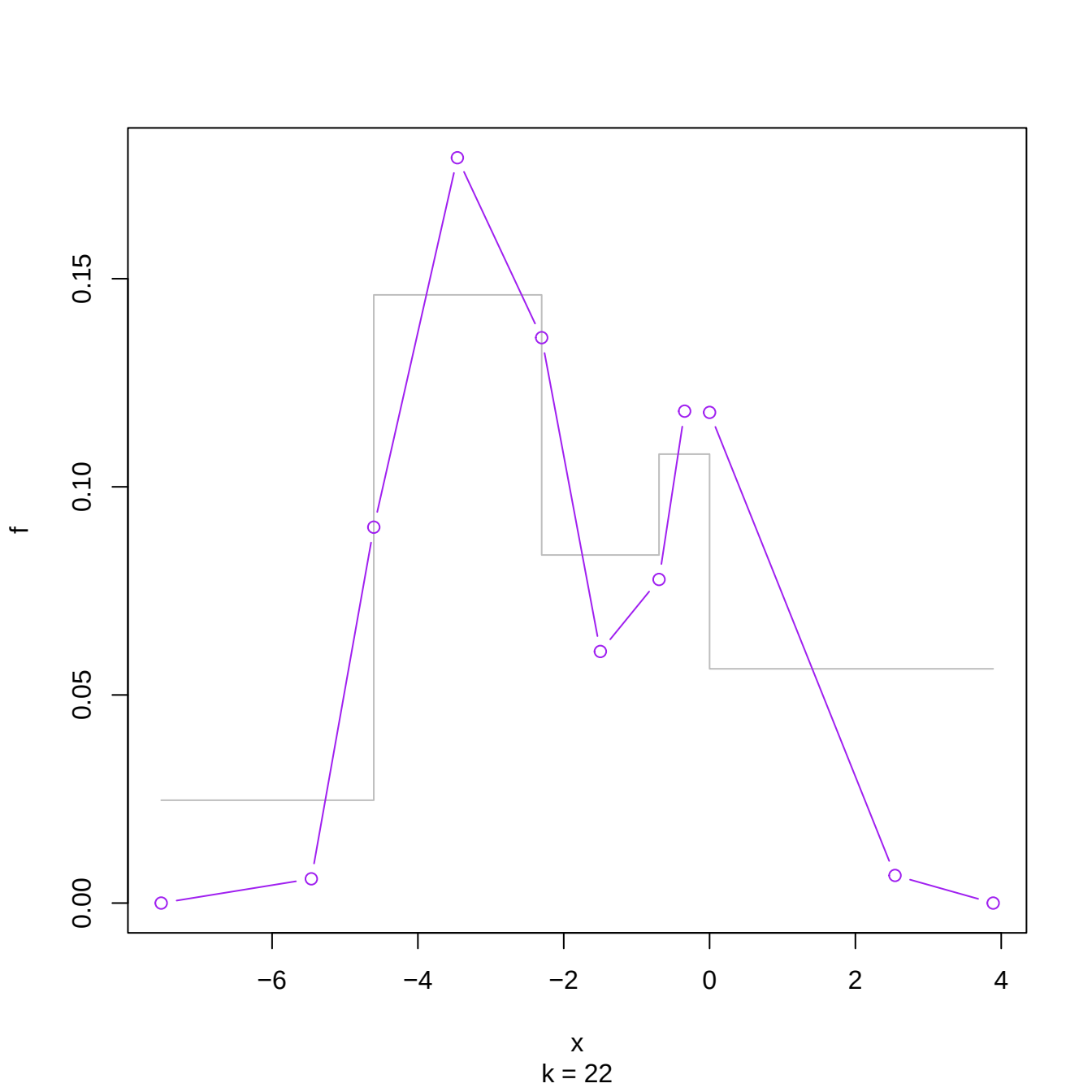
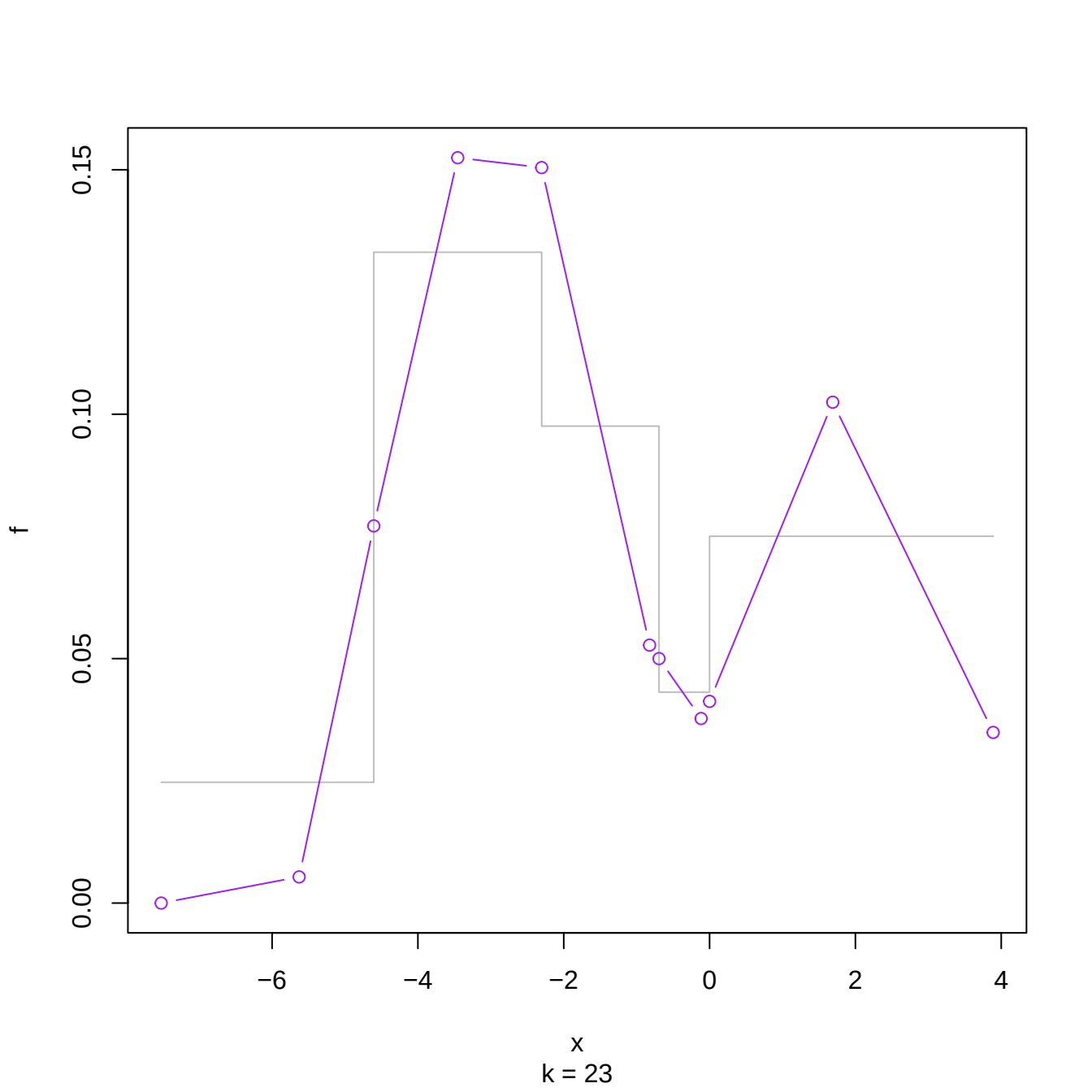
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 21


0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 22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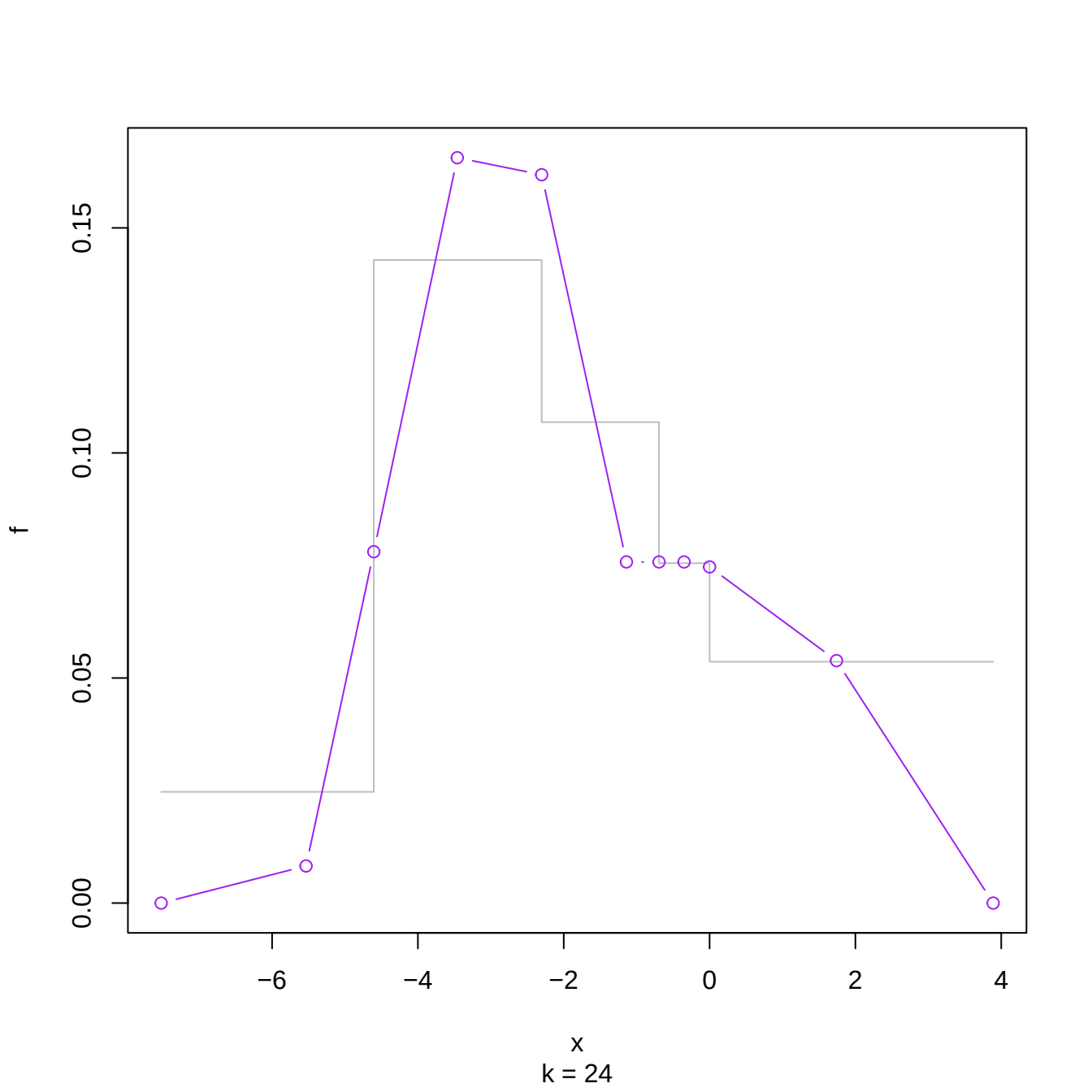
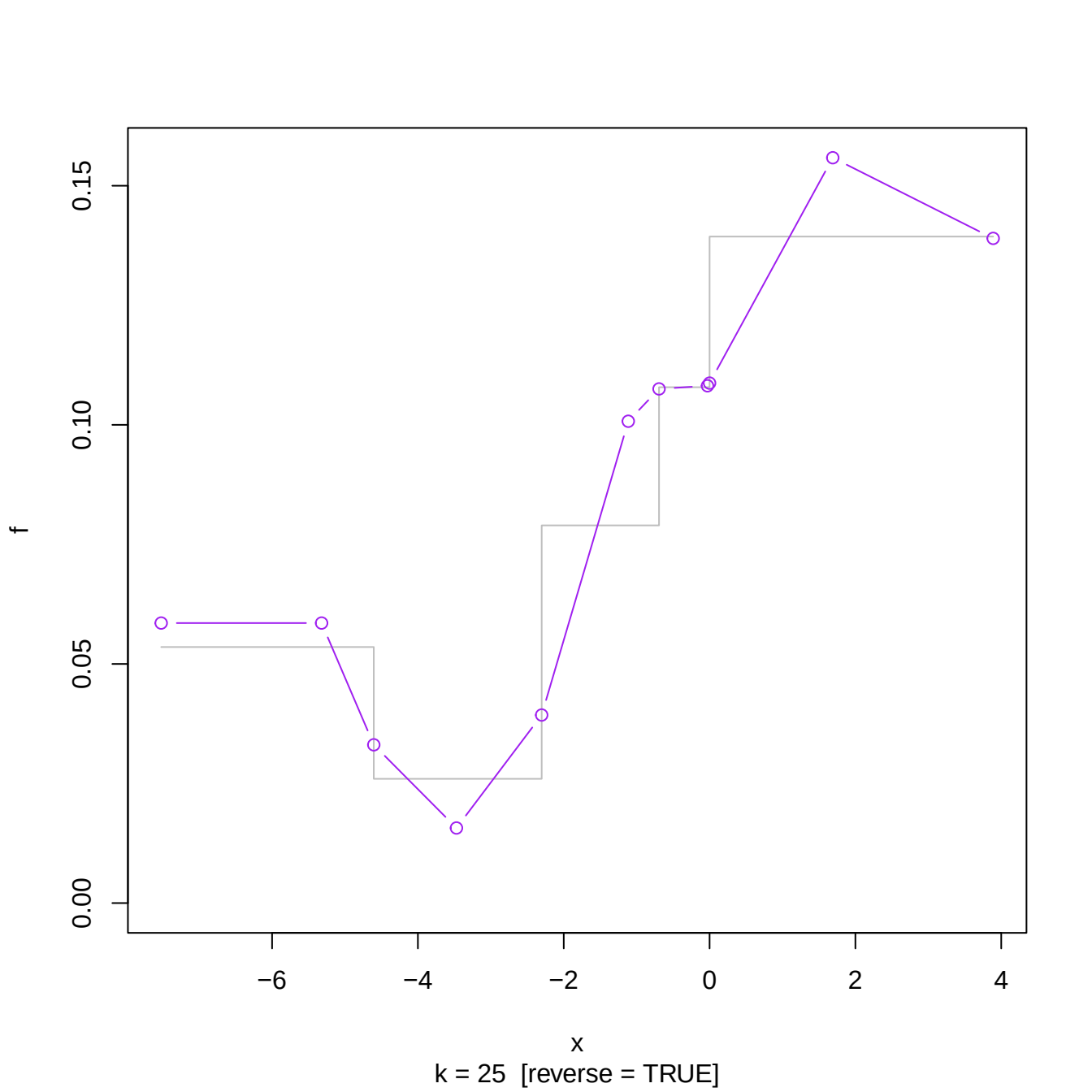
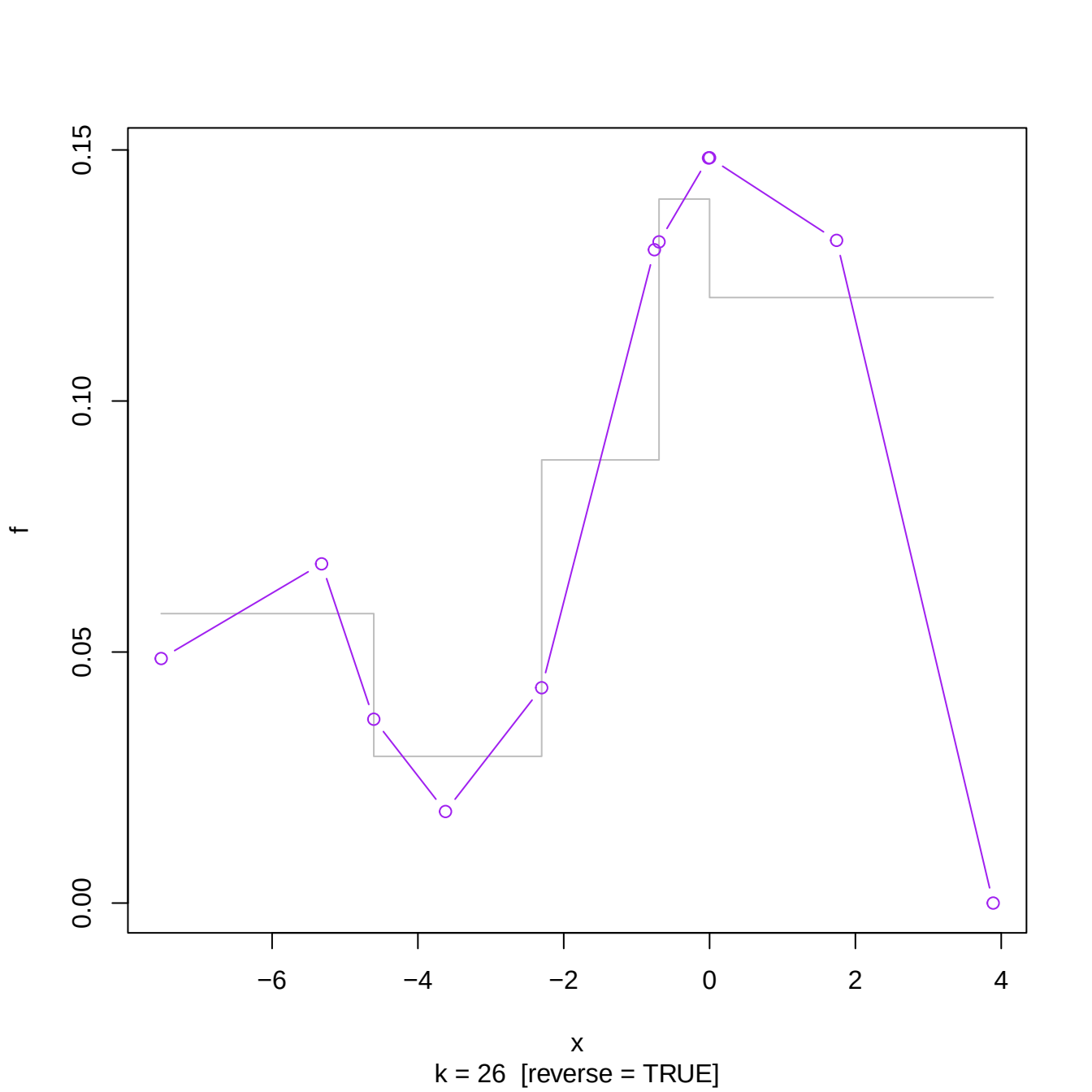
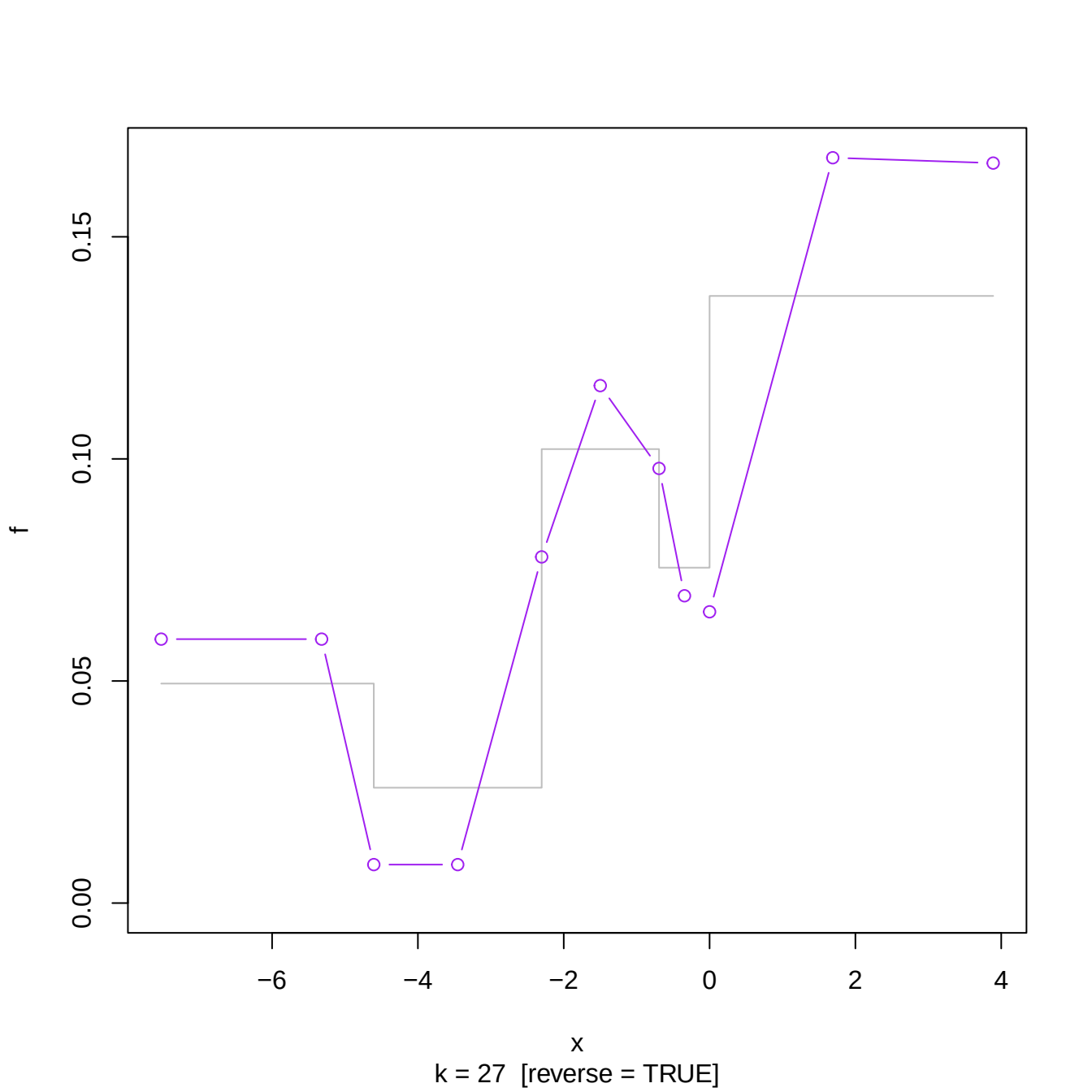
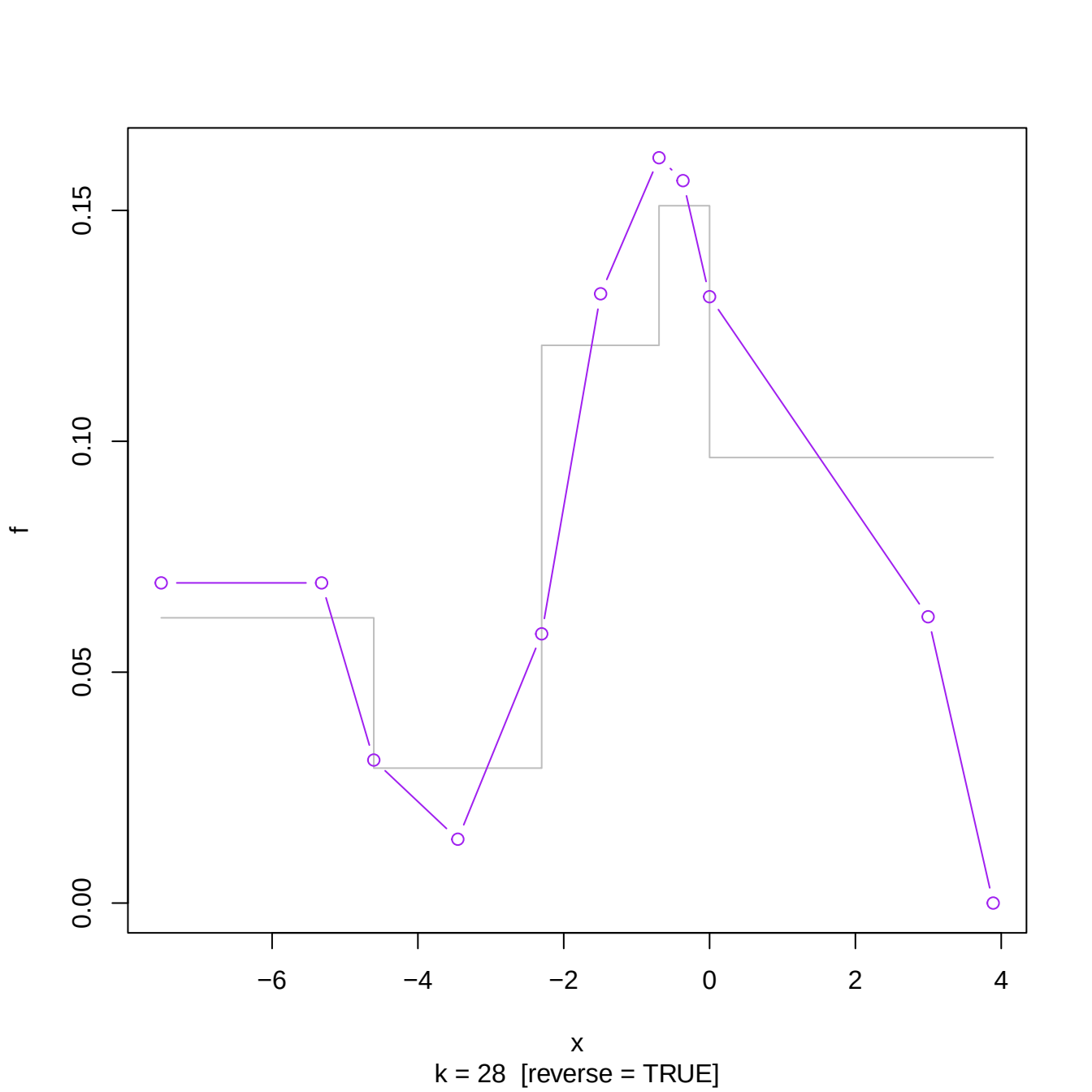
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 23

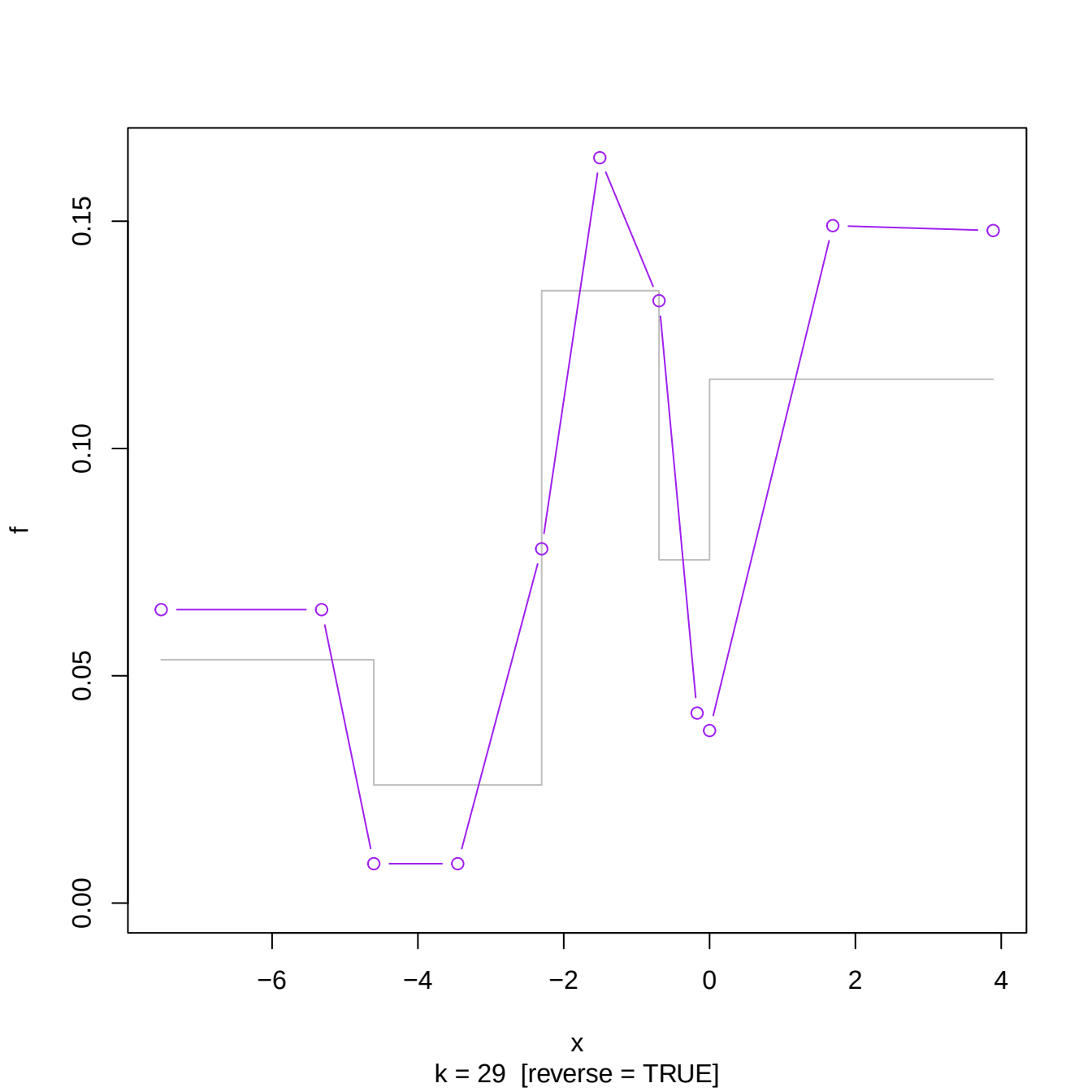

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 24

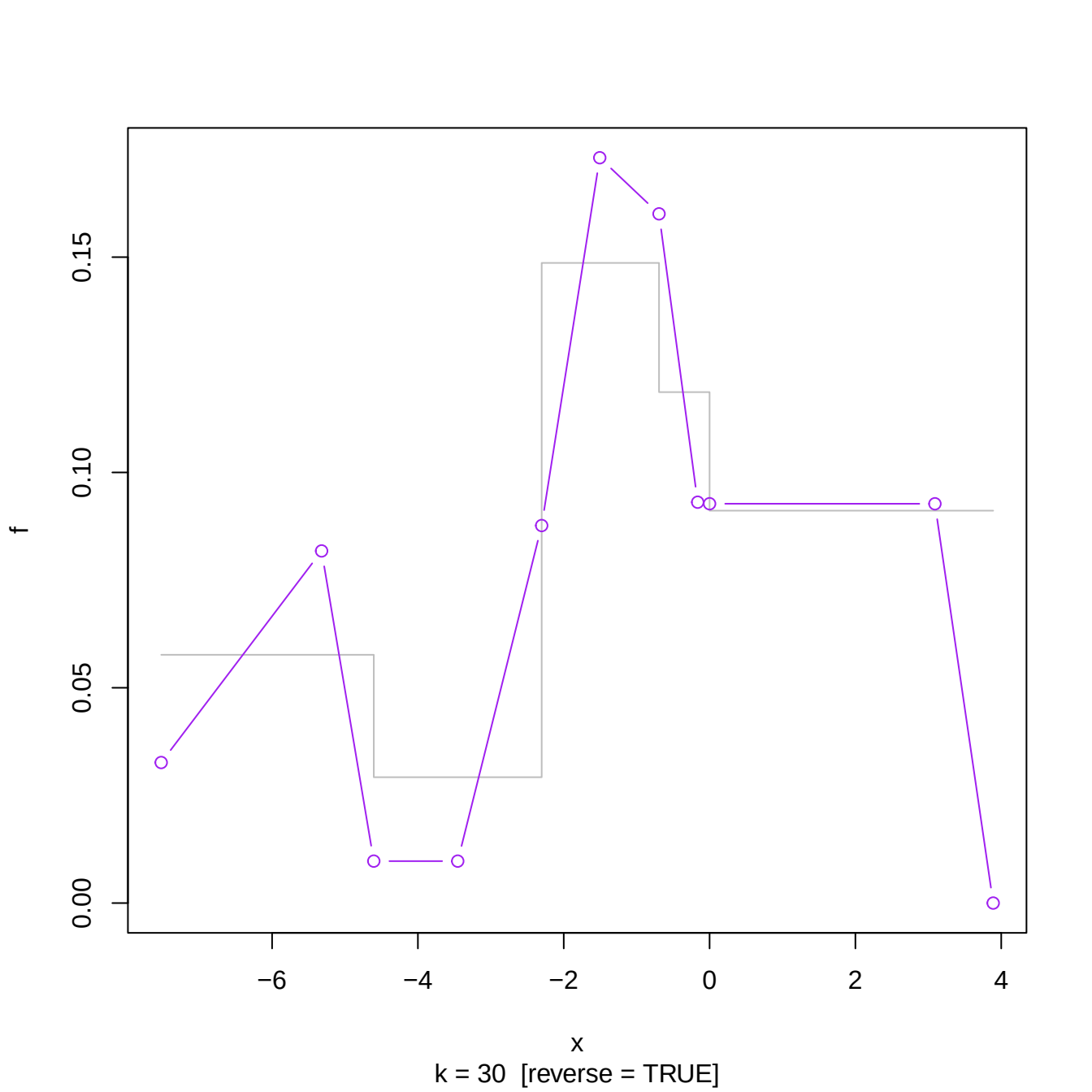

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 25 [reverse = TRUE]

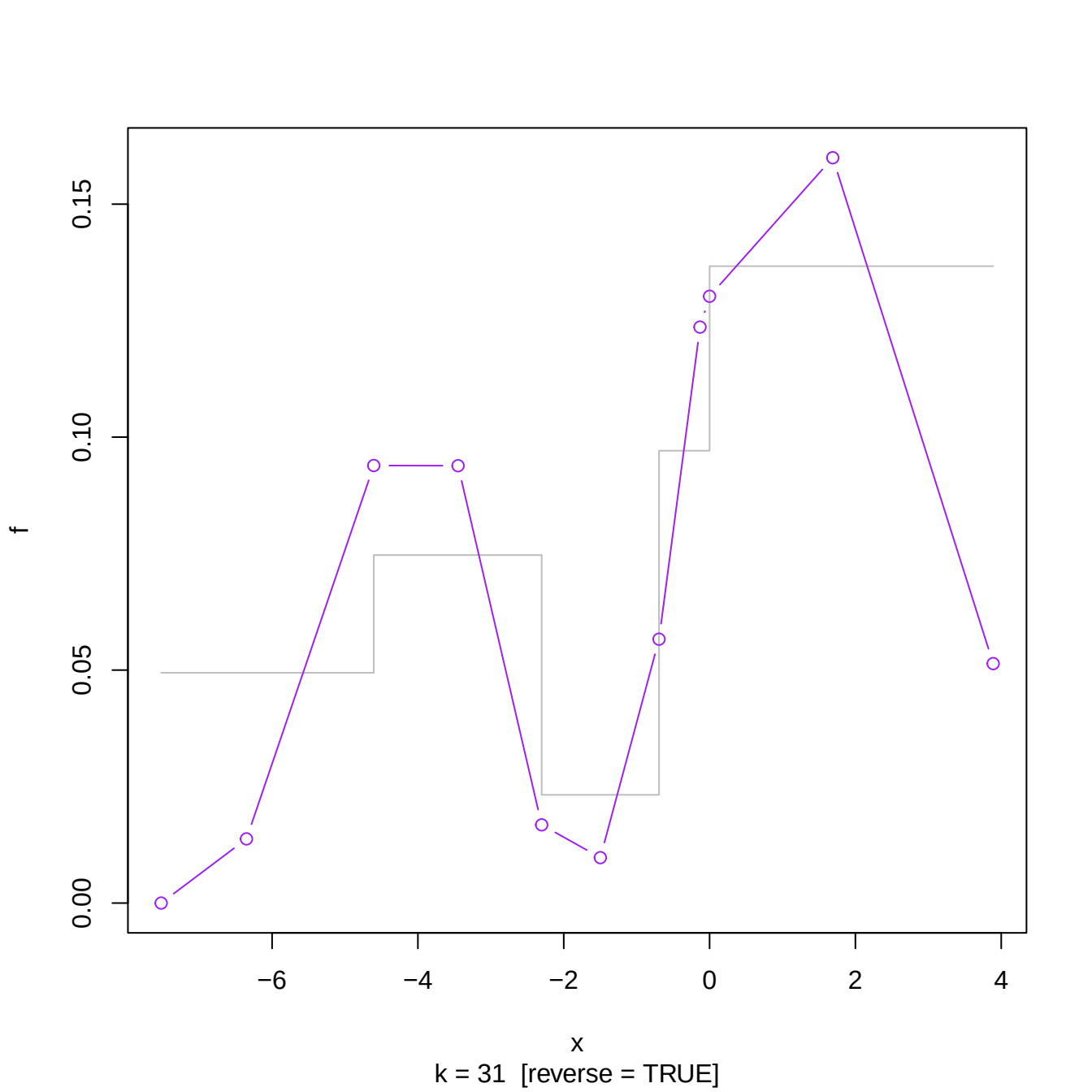

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 26 [reverse = TRUE]

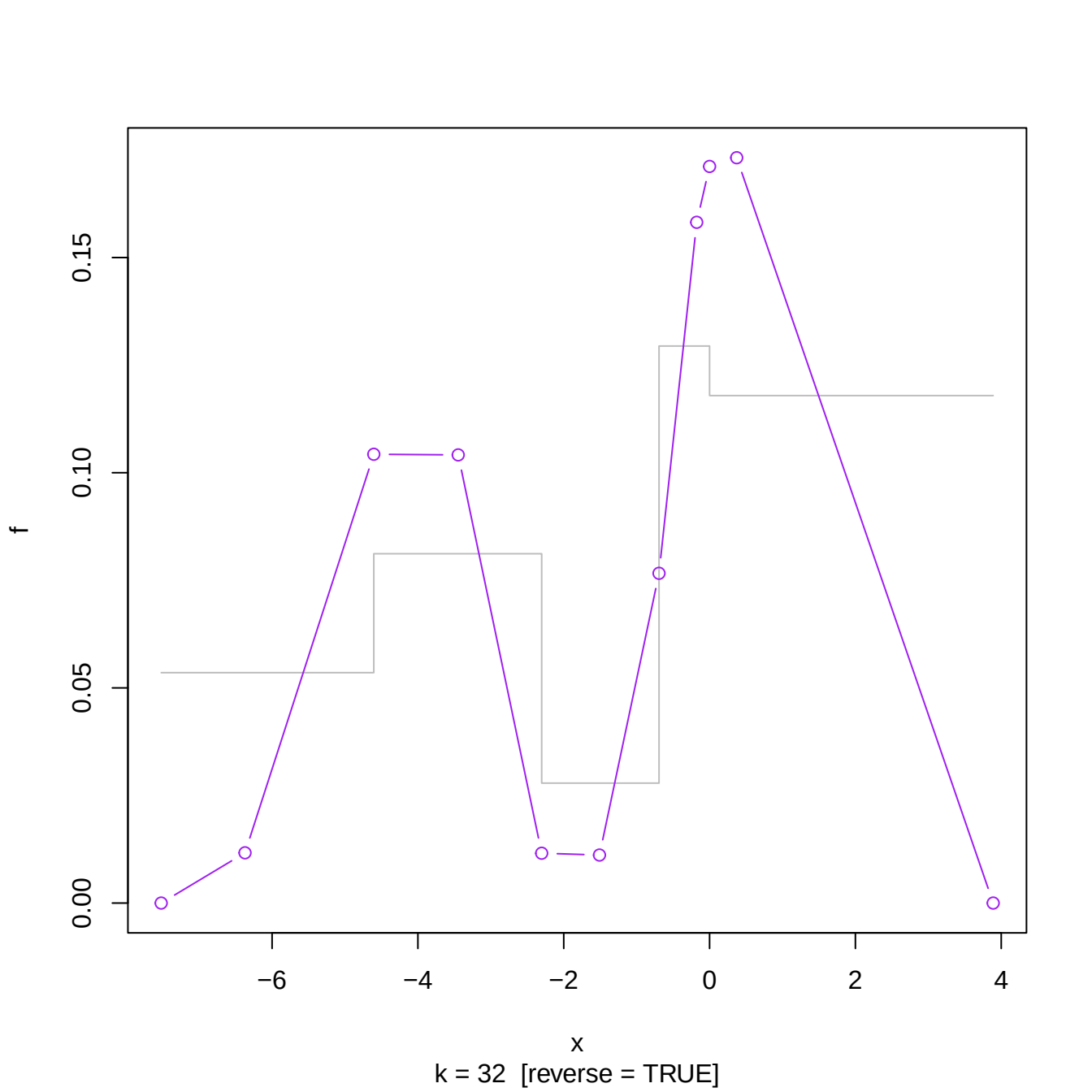

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 27 [reverse = TRUE]

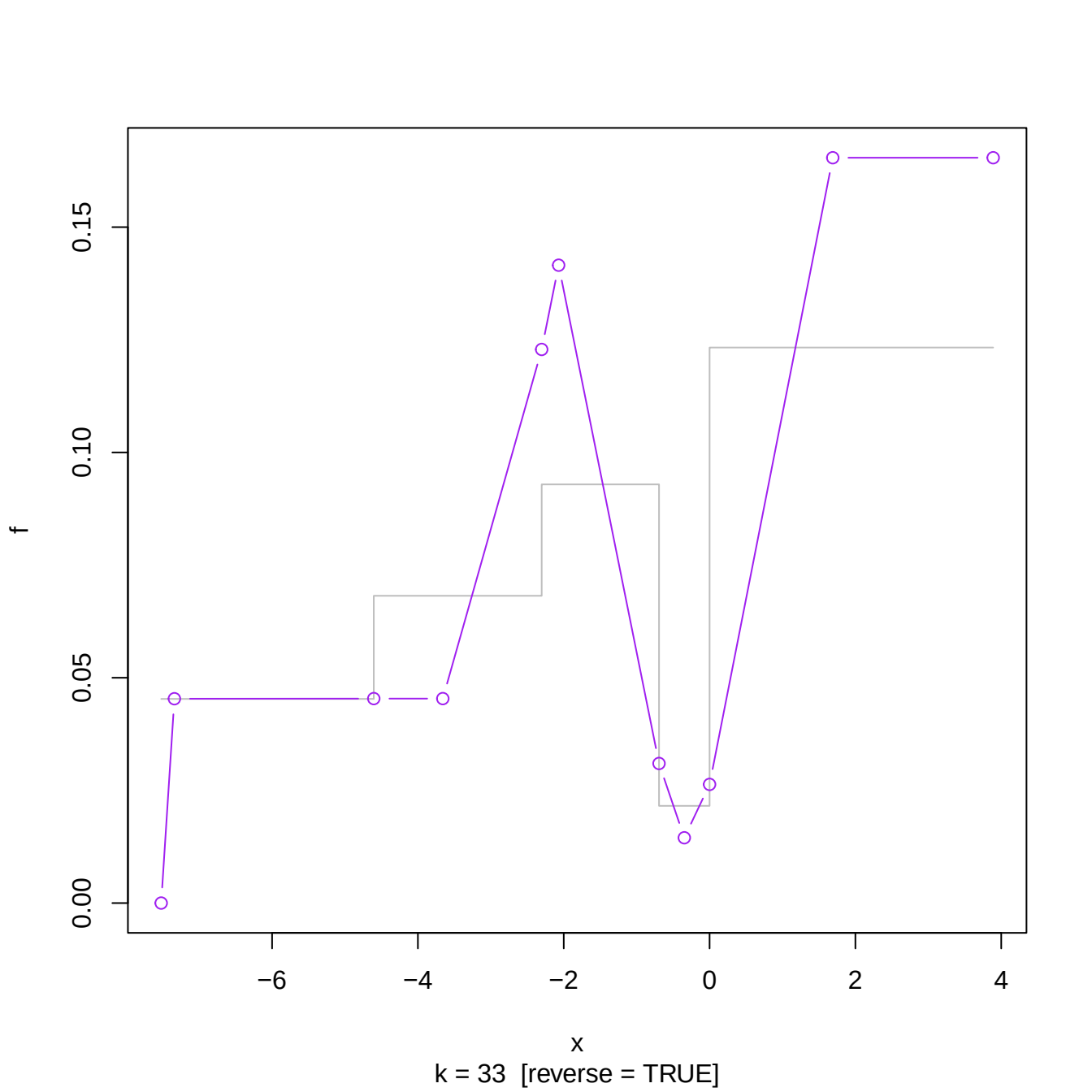

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 28 [reverse = TRUE]

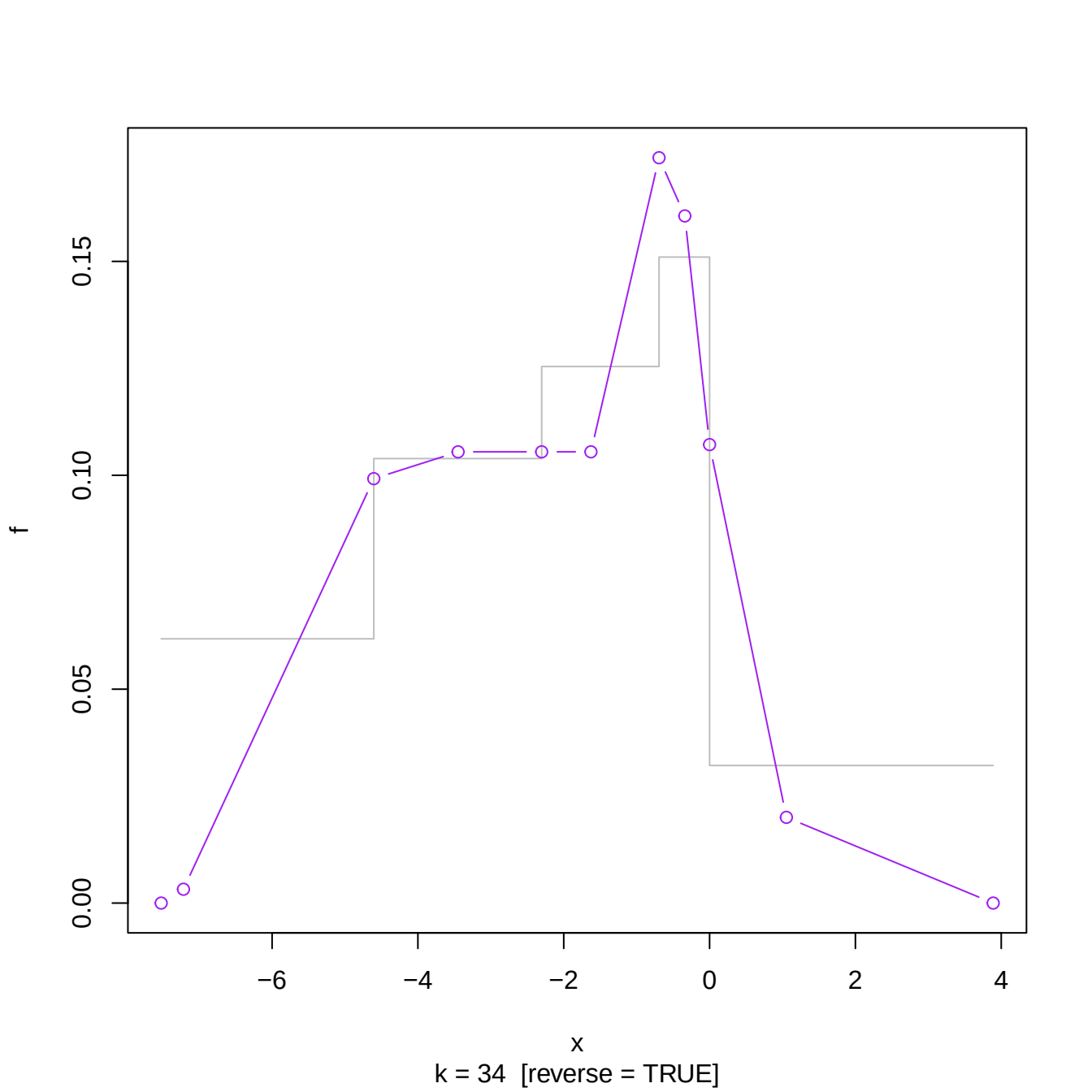

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 29 [reverse = TRUE]

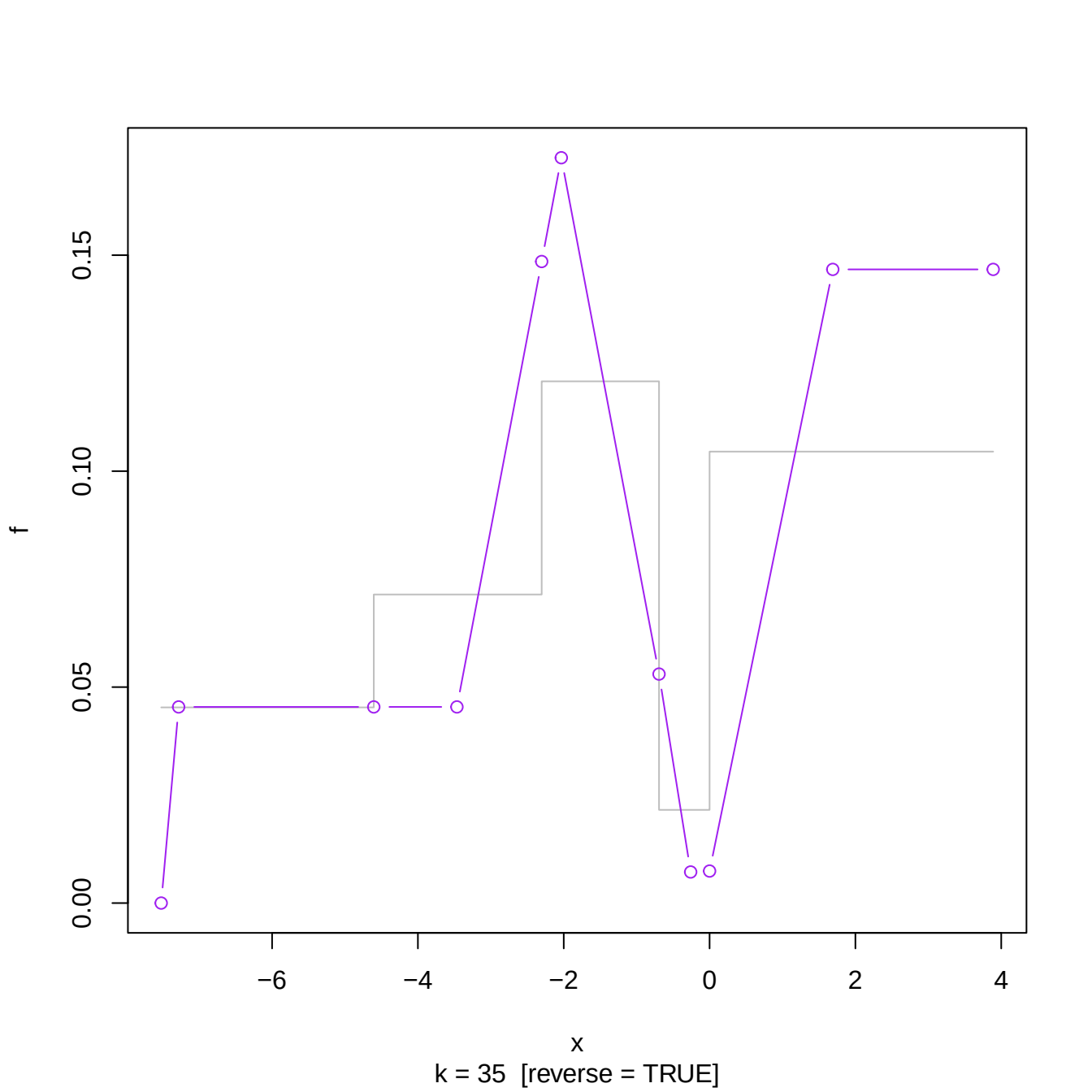

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 30 [reverse = TRUE]

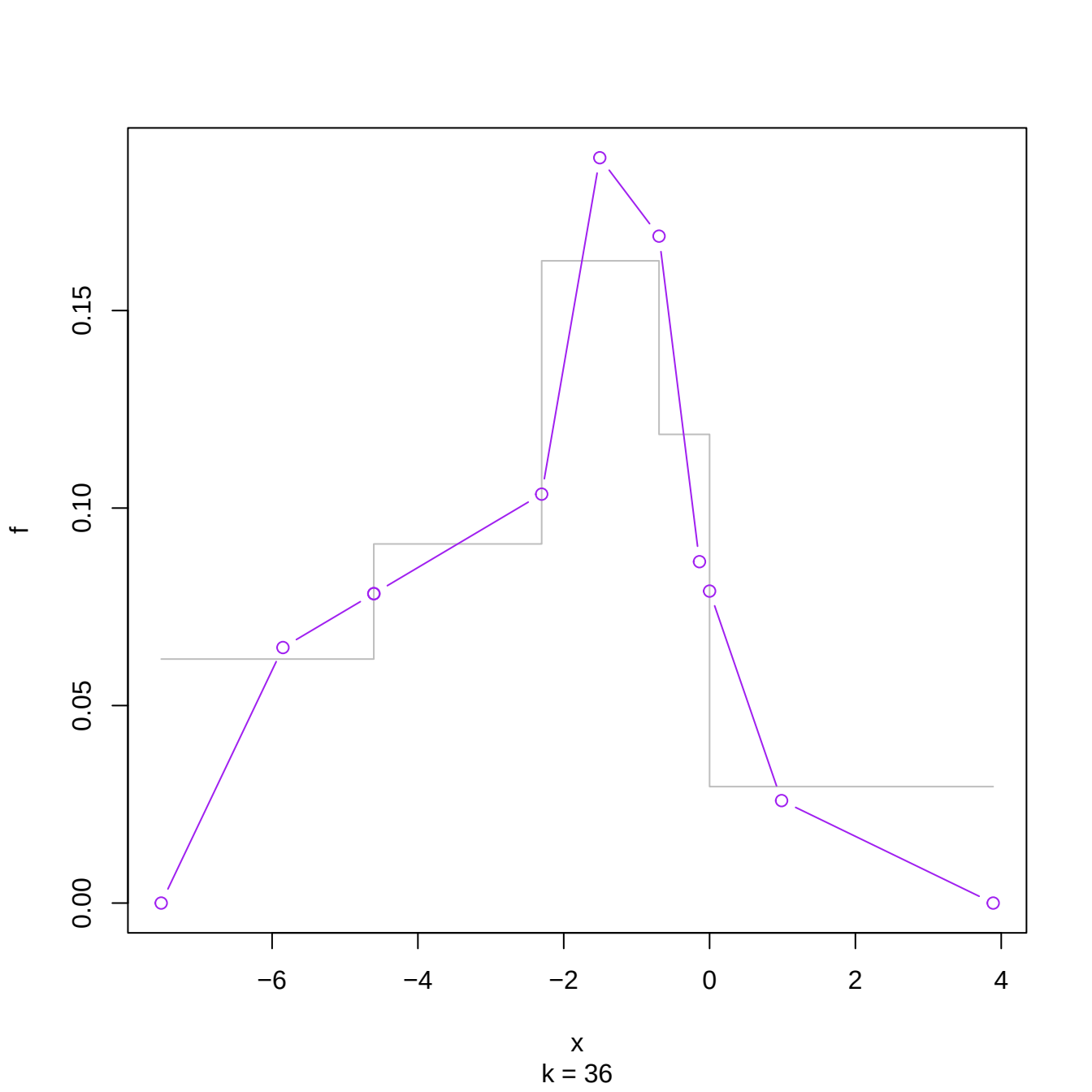

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 31 [reverse = TRUE]

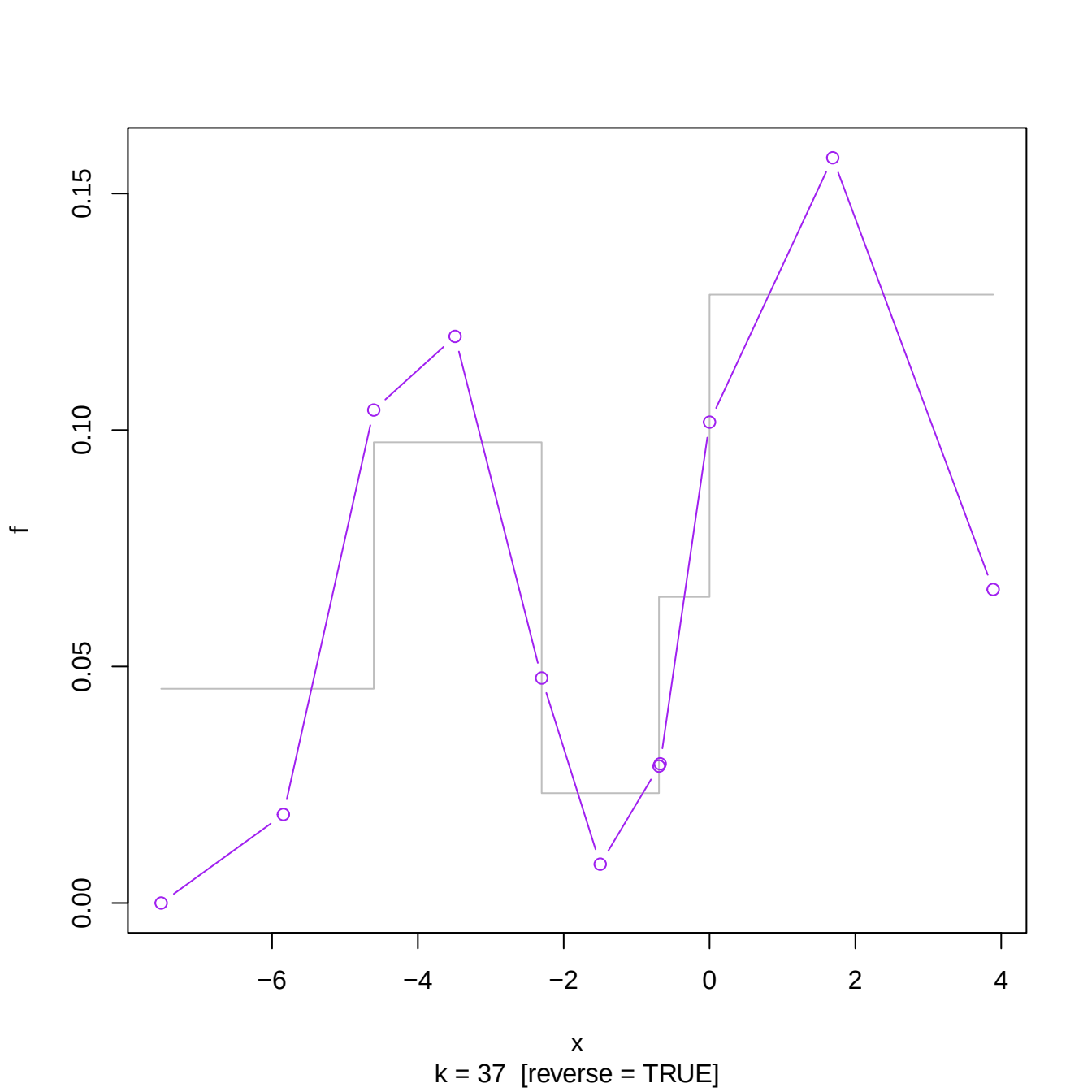

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 32 [reverse = TRUE]

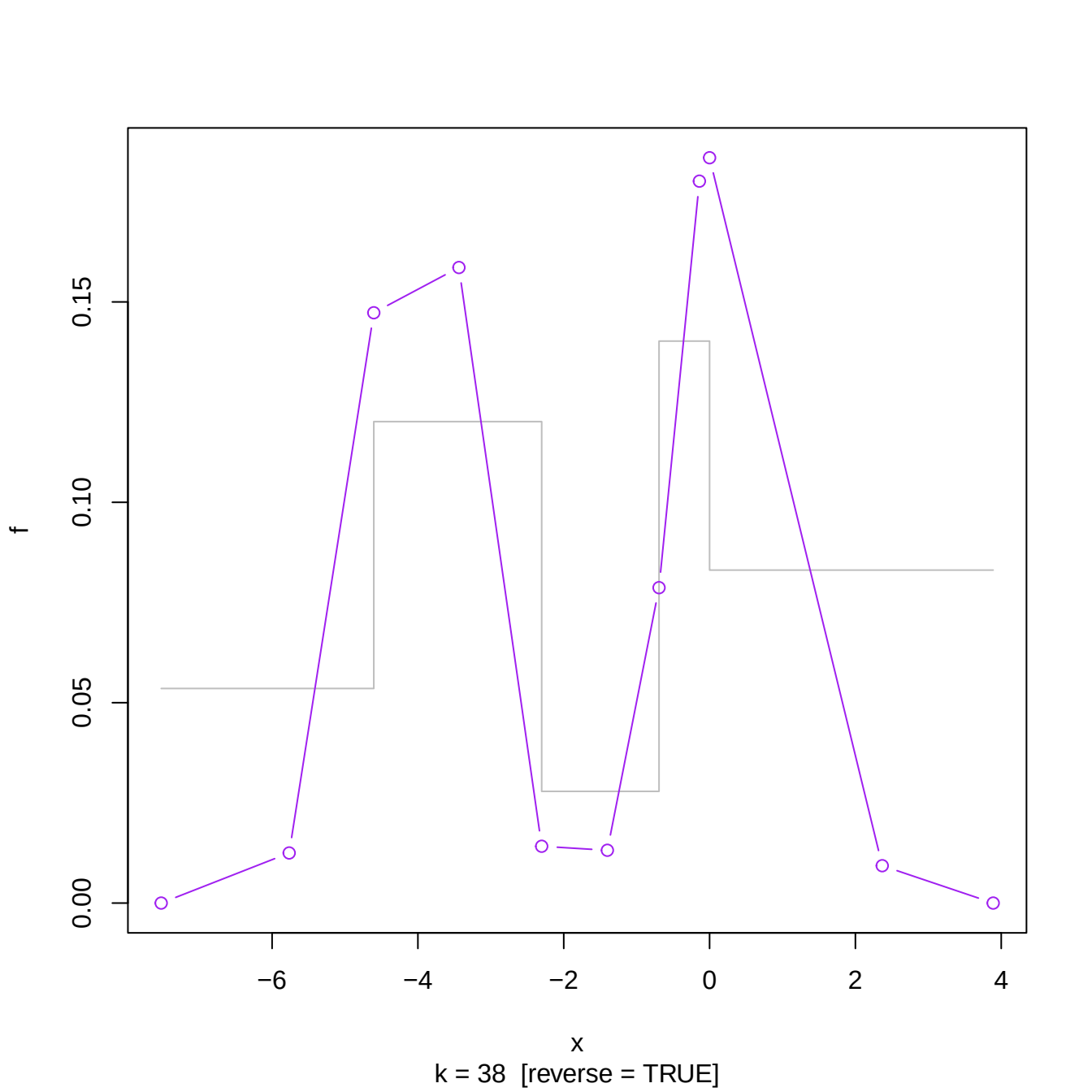

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 33 [reverse = TRUE]

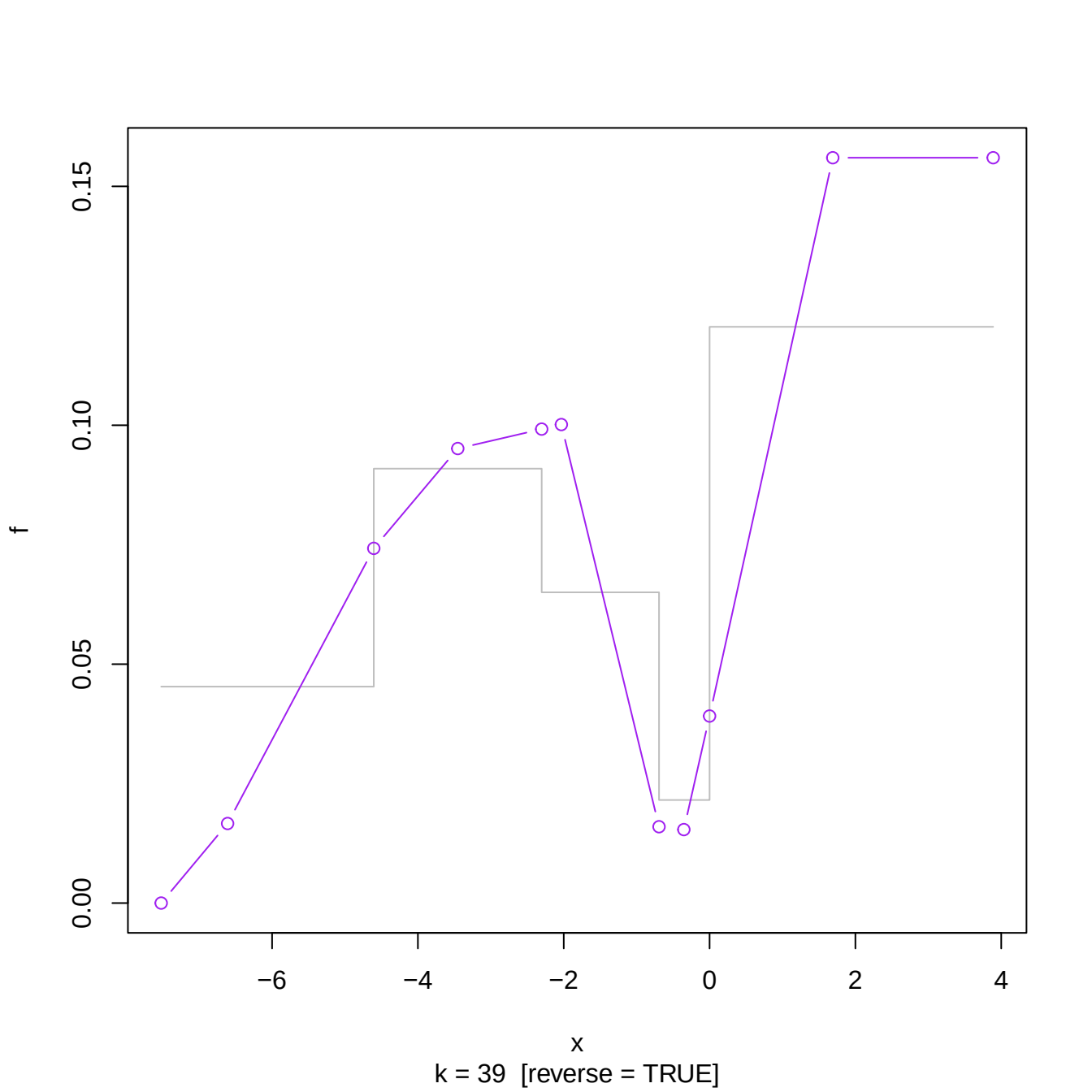

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 34 [reverse = TRUE]

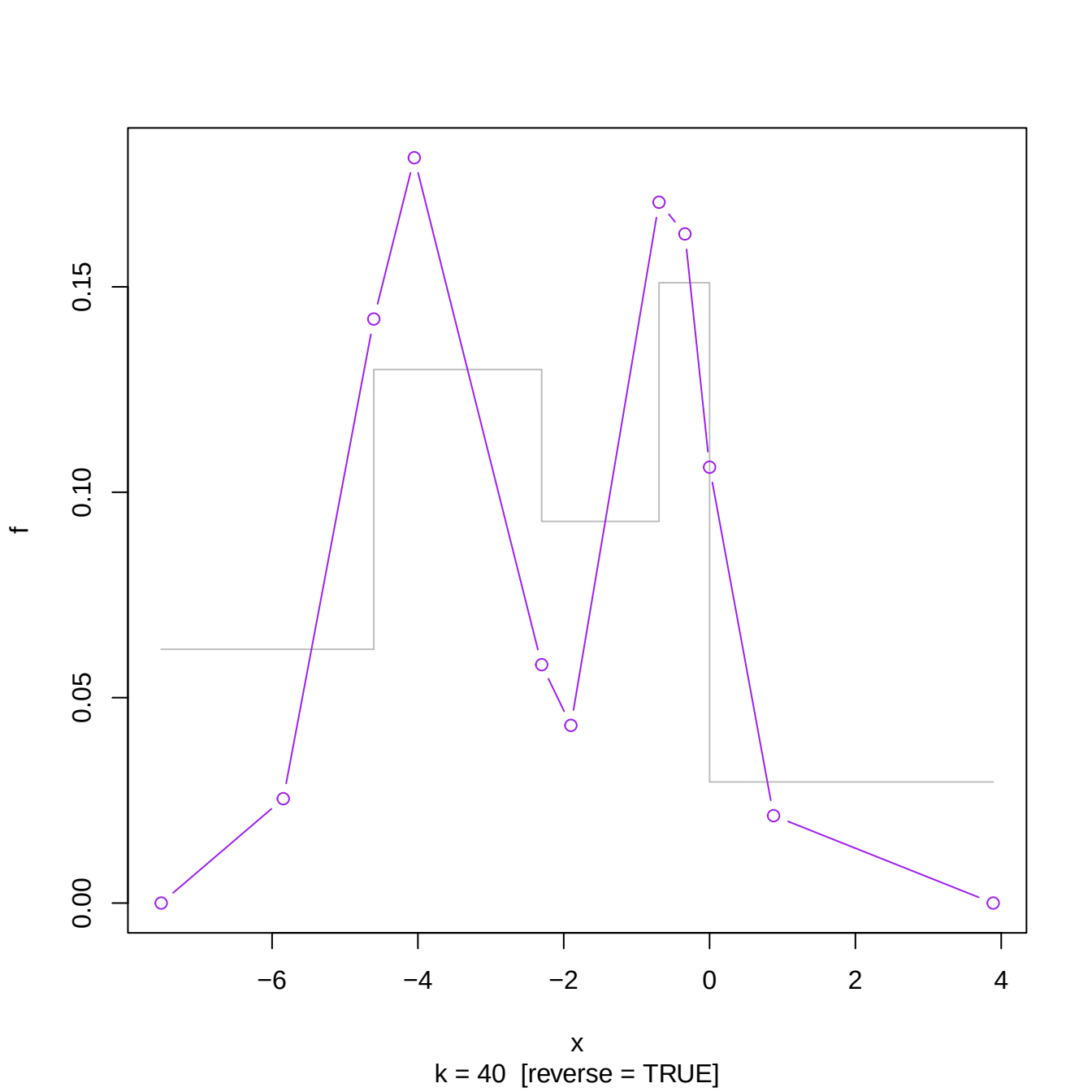

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 35 [reverse = TRUE]

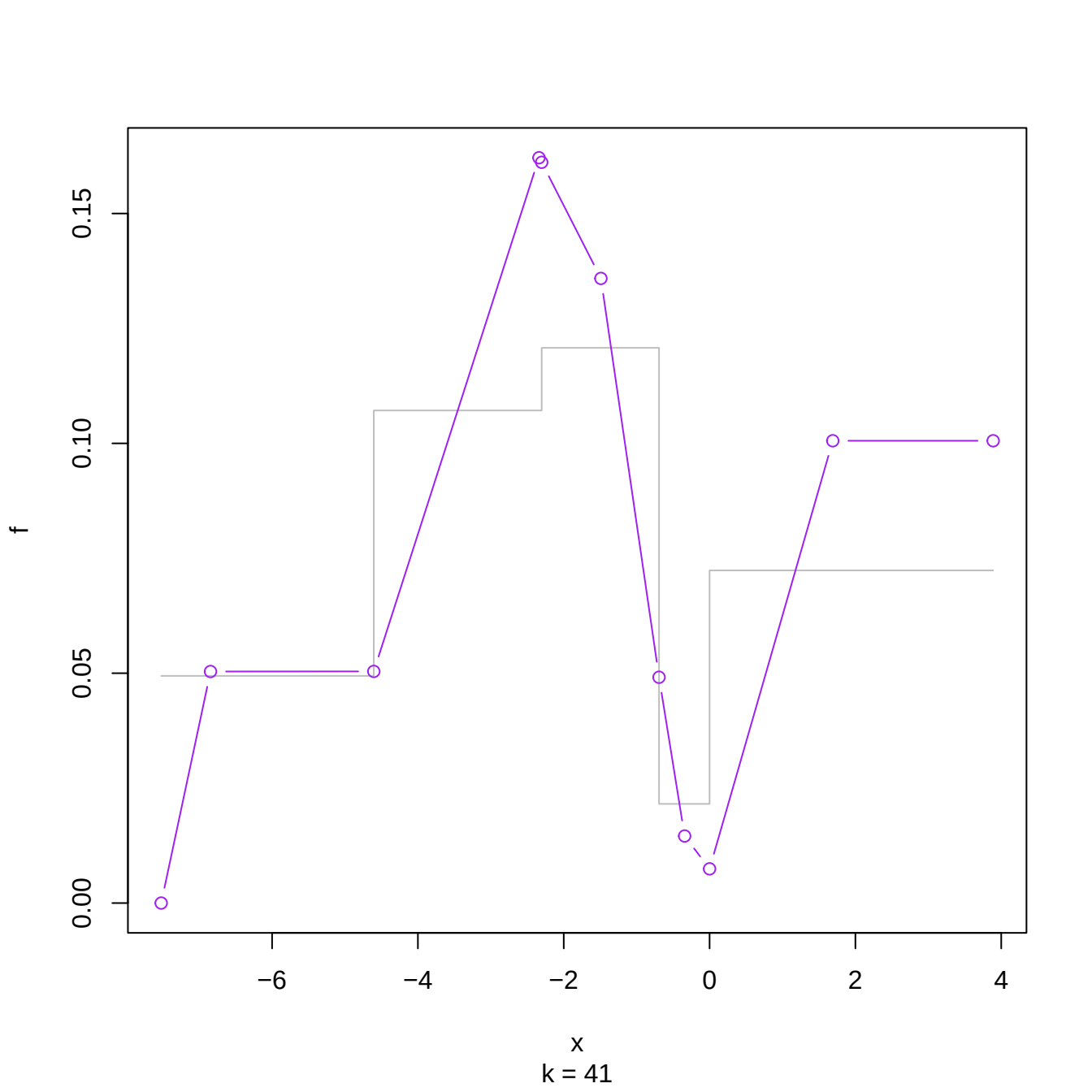

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 36

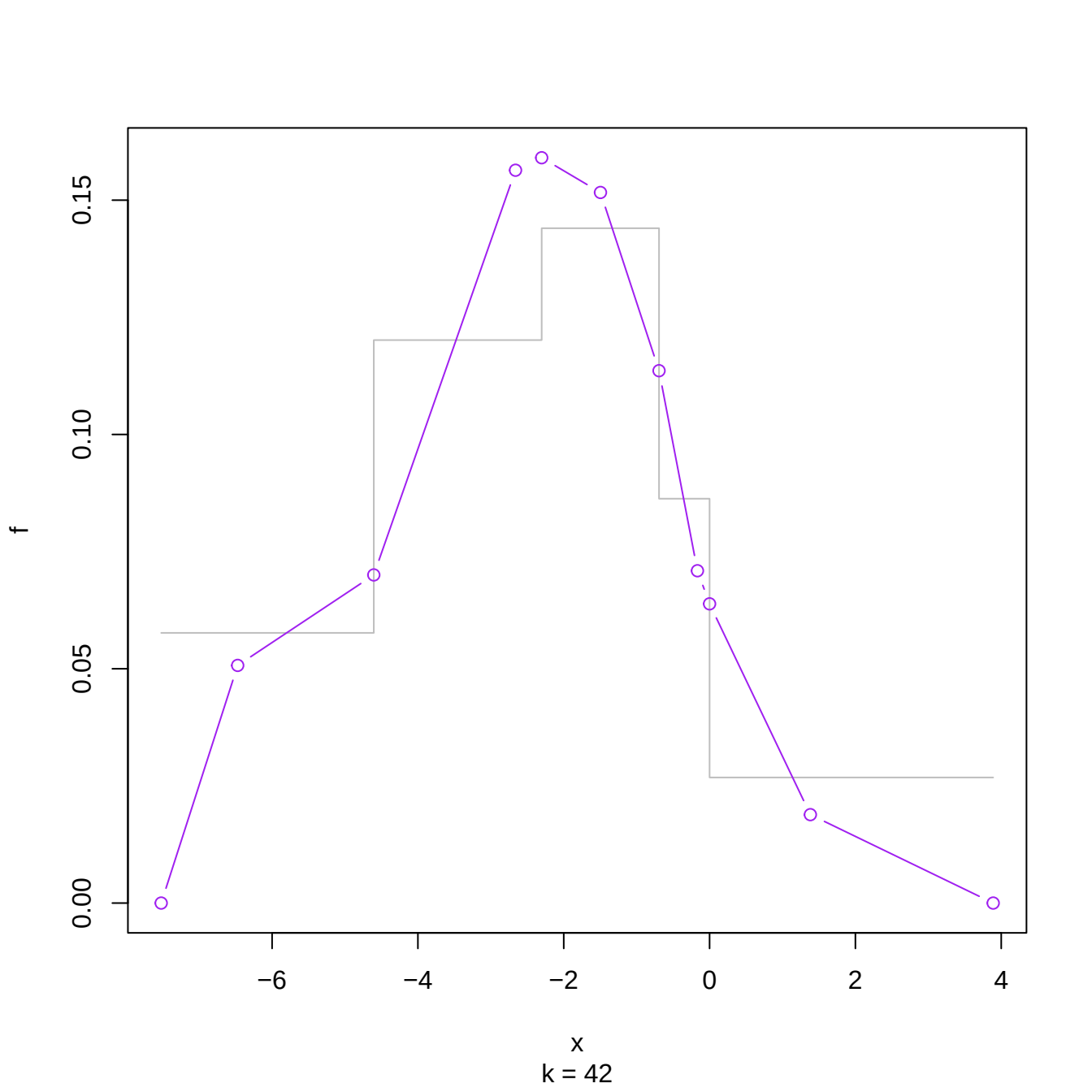

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 37 [reverse = TRUE]

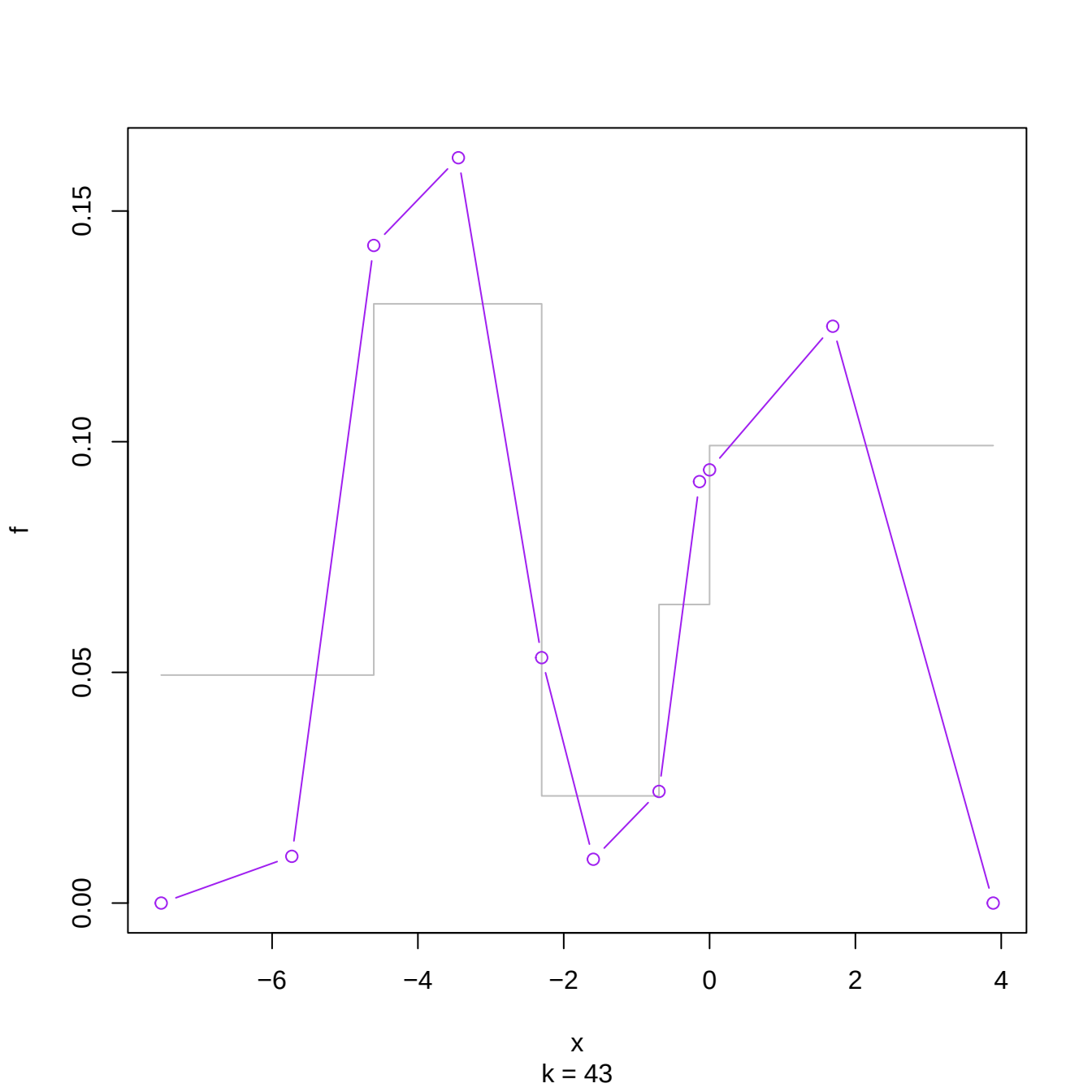

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 38 [reverse = TRUE]

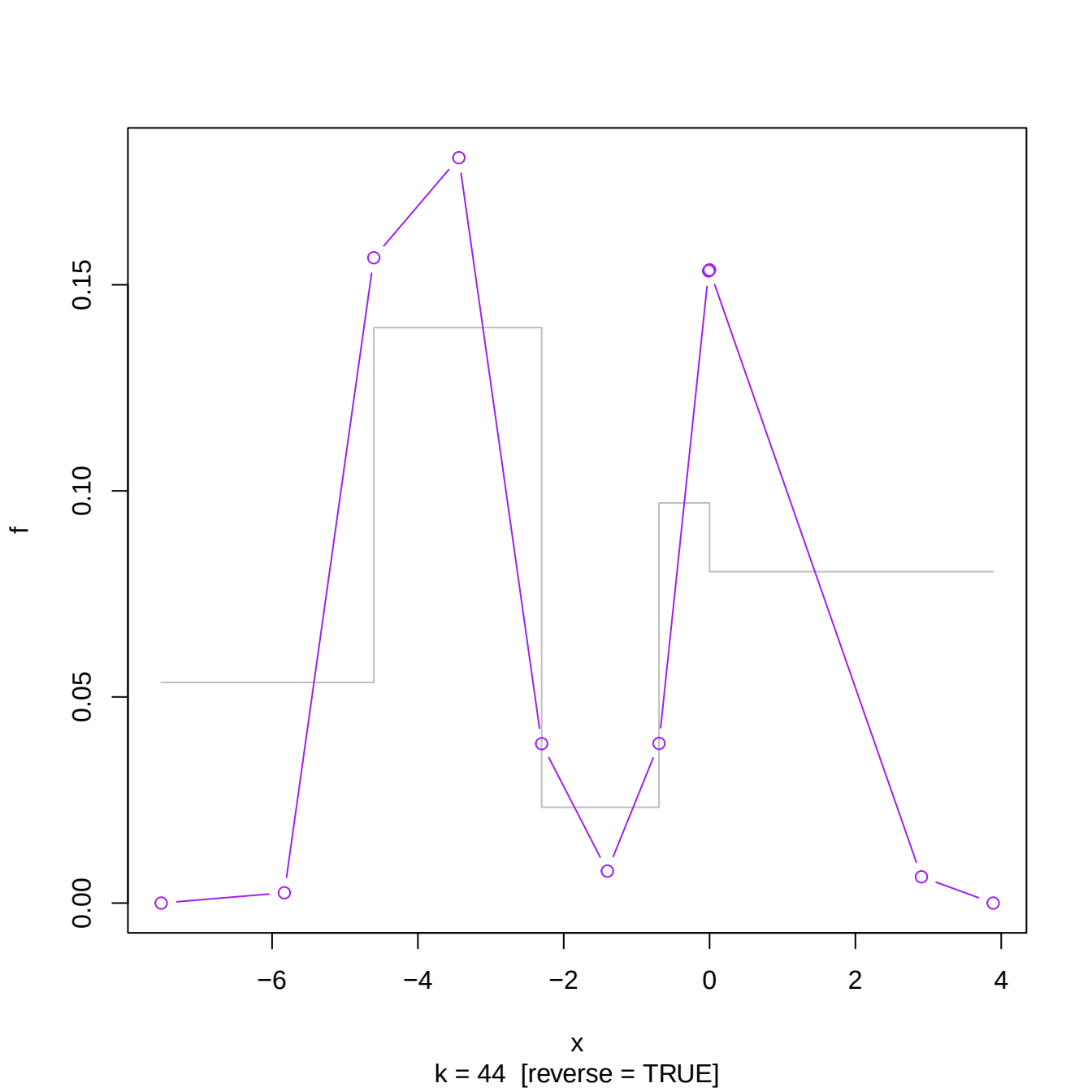

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 39 [reverse = TRUE]

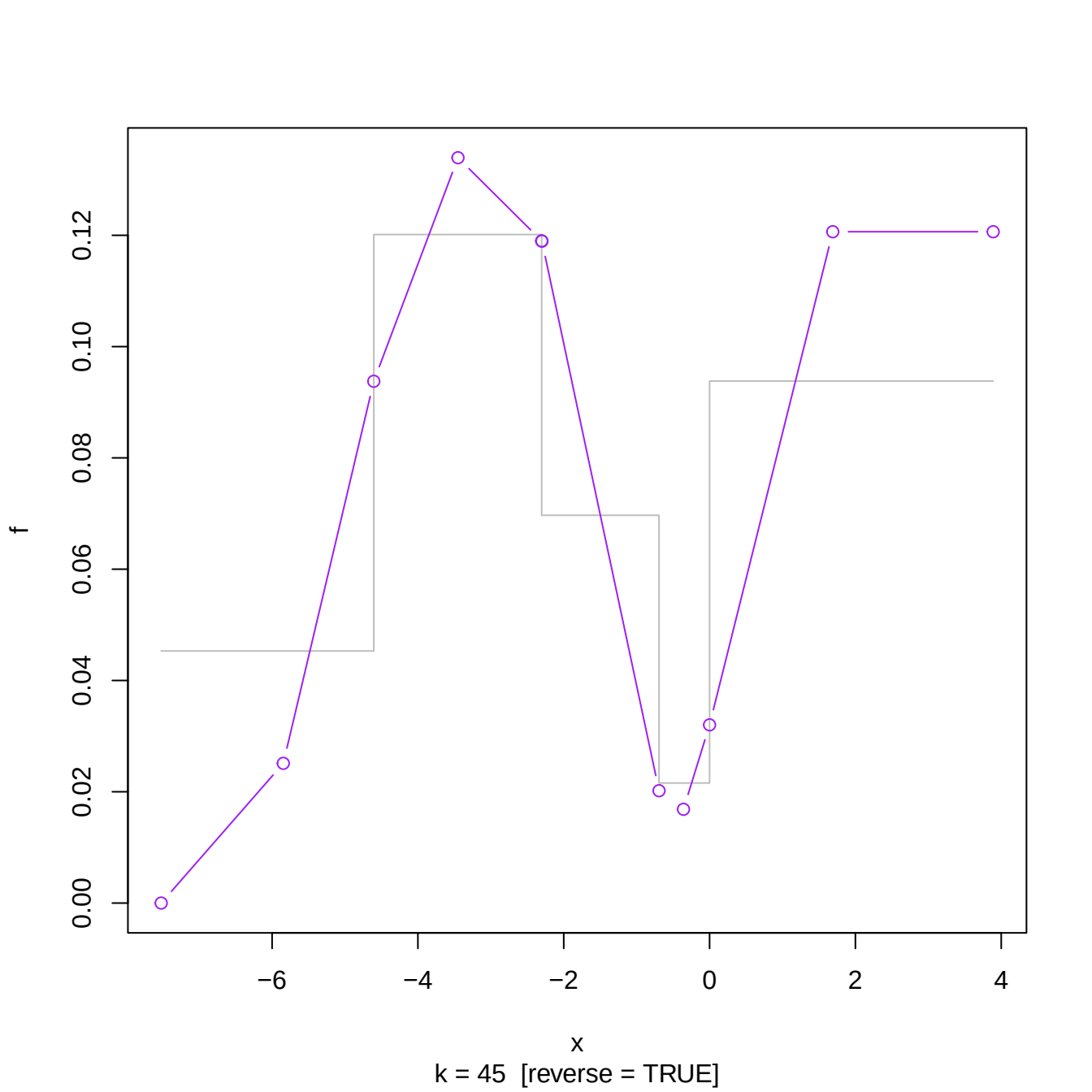

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 40 [reverse = TRUE]

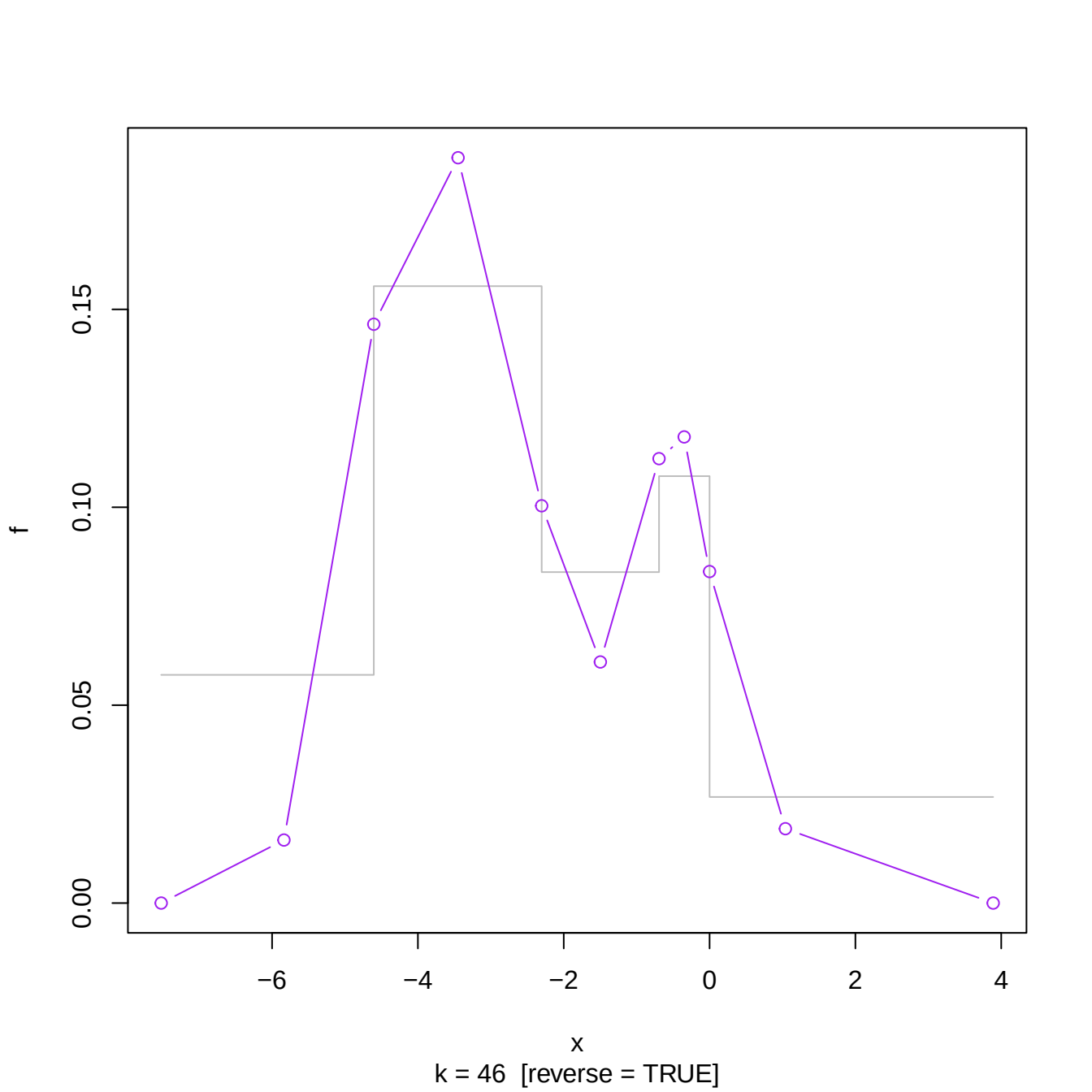

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 41

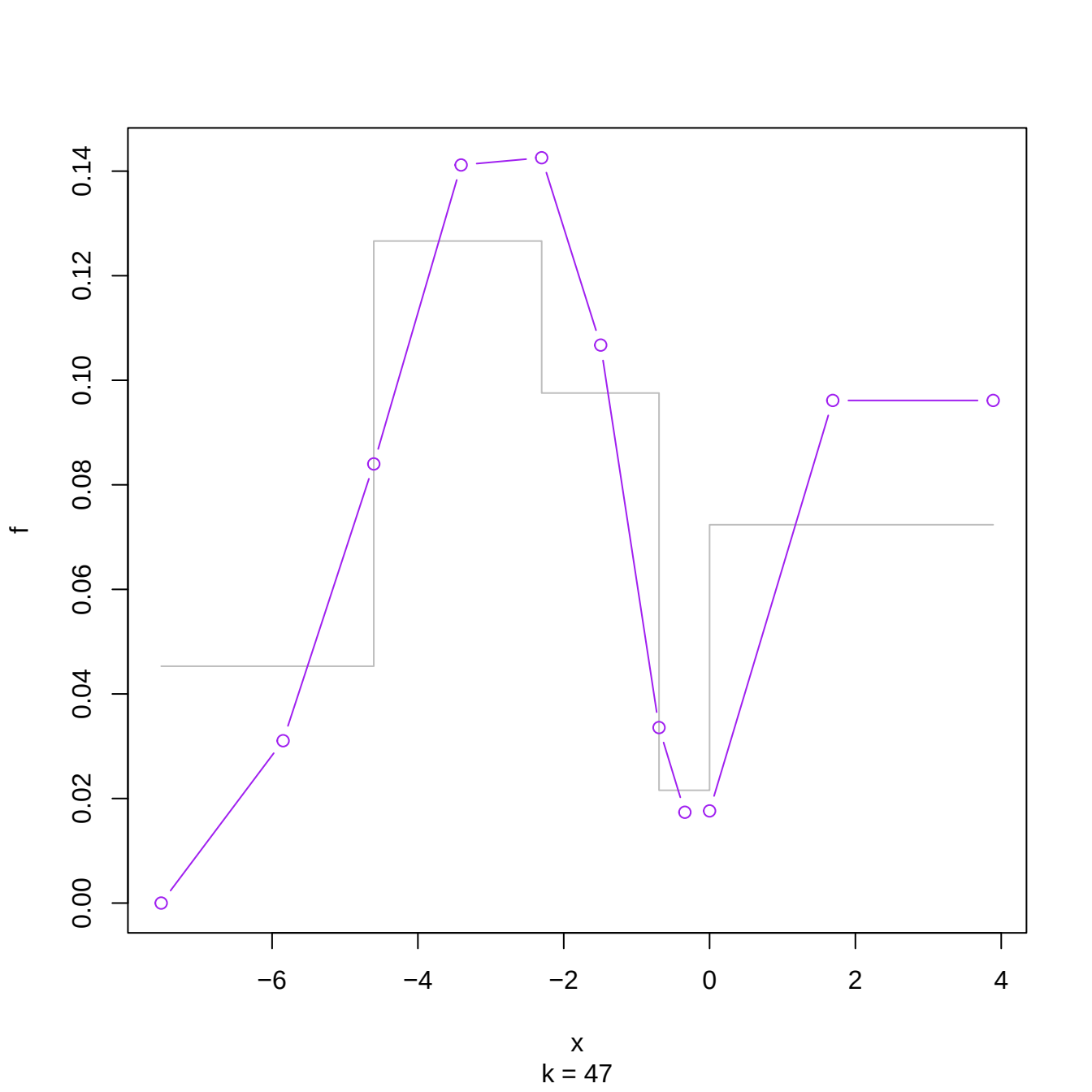

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 42

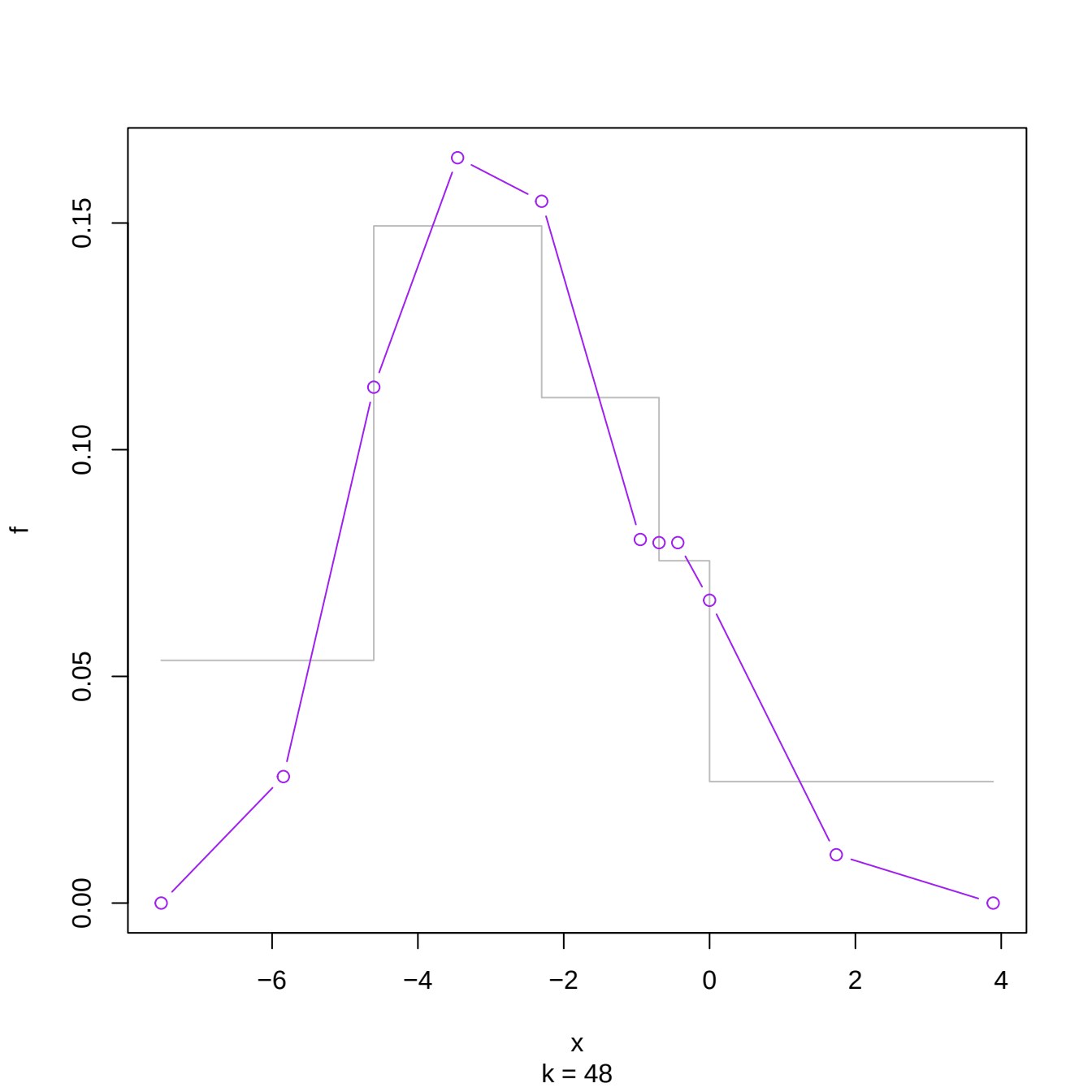

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 43

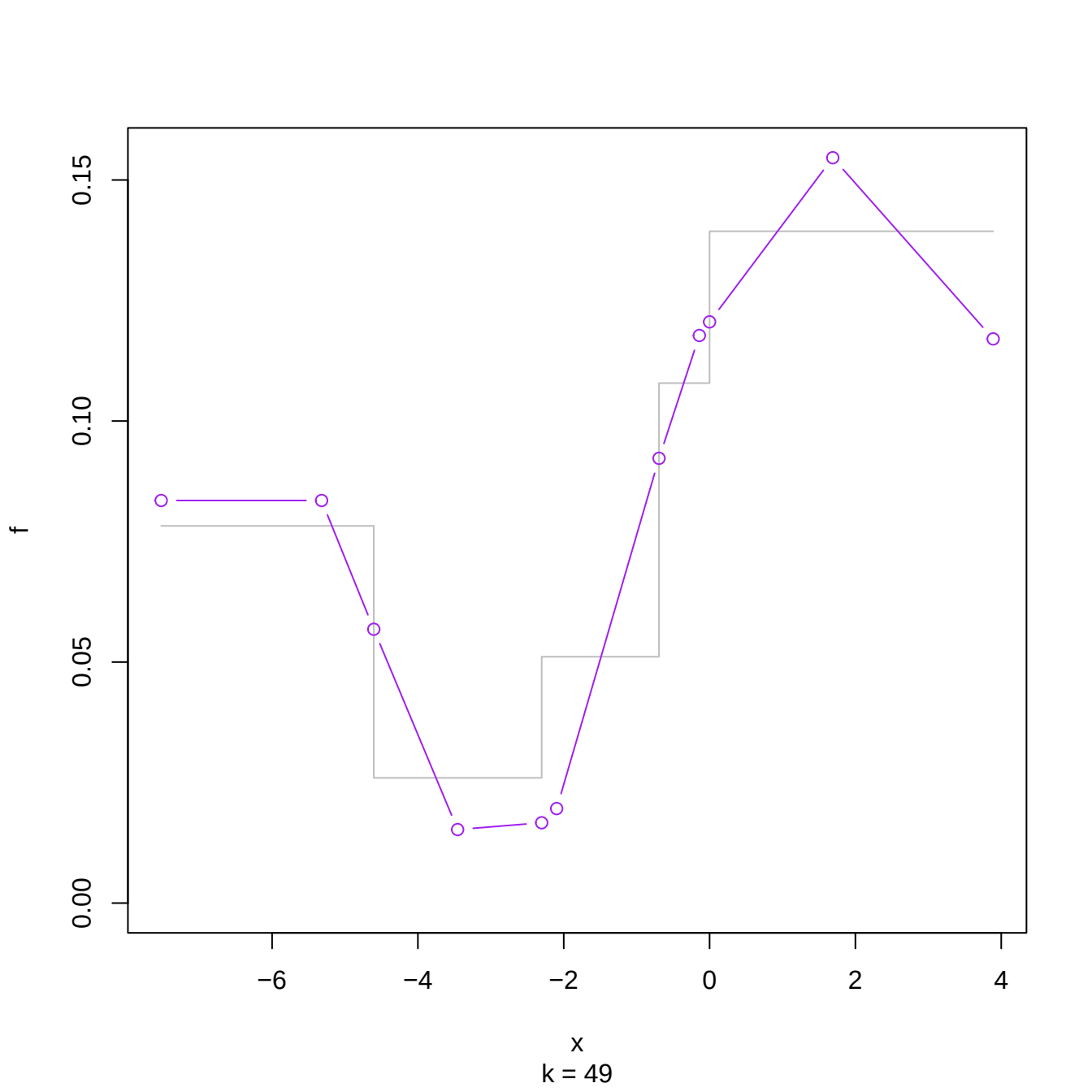

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 44 [reverse = TRUE]

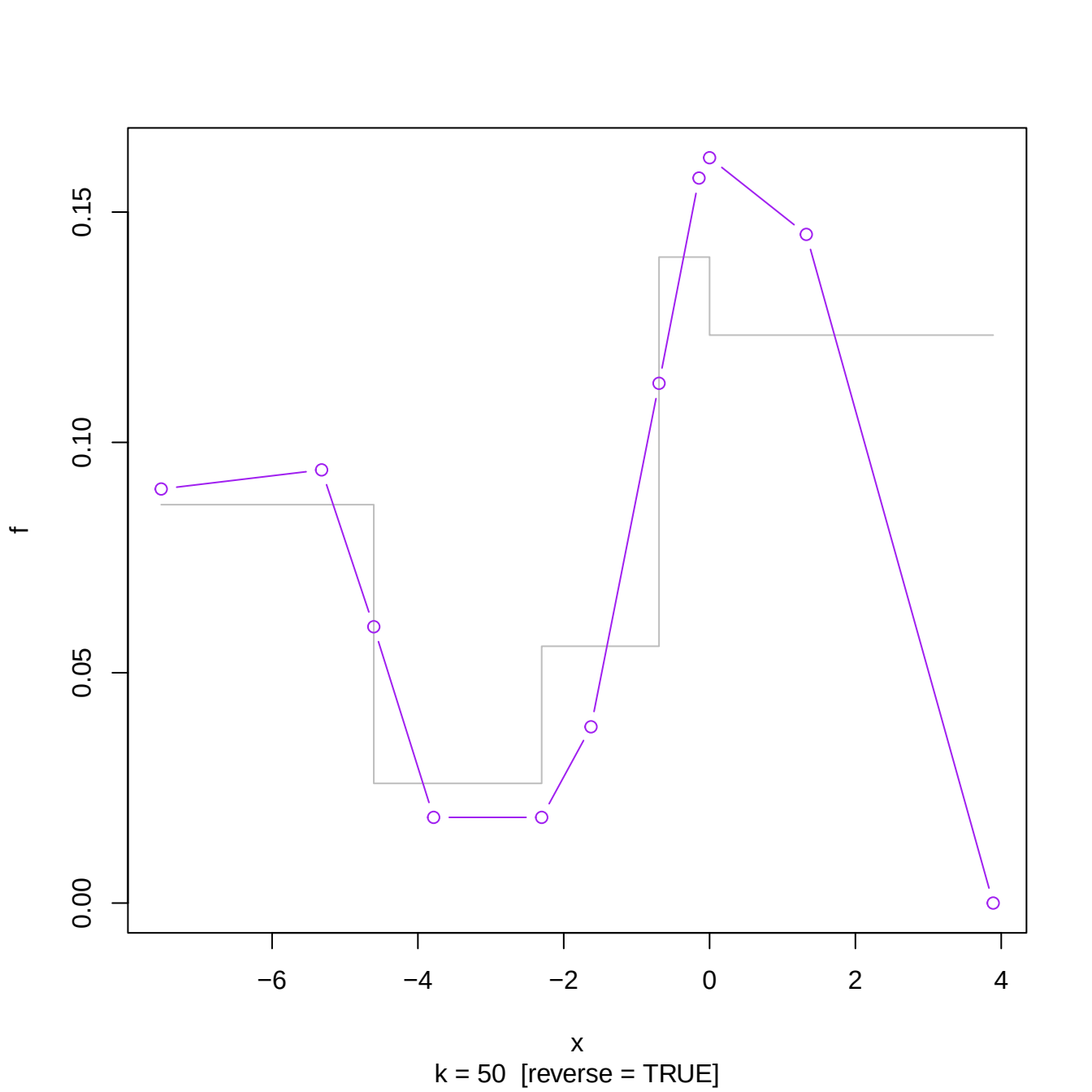

f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x
k = 45 [reverse = TRUE]

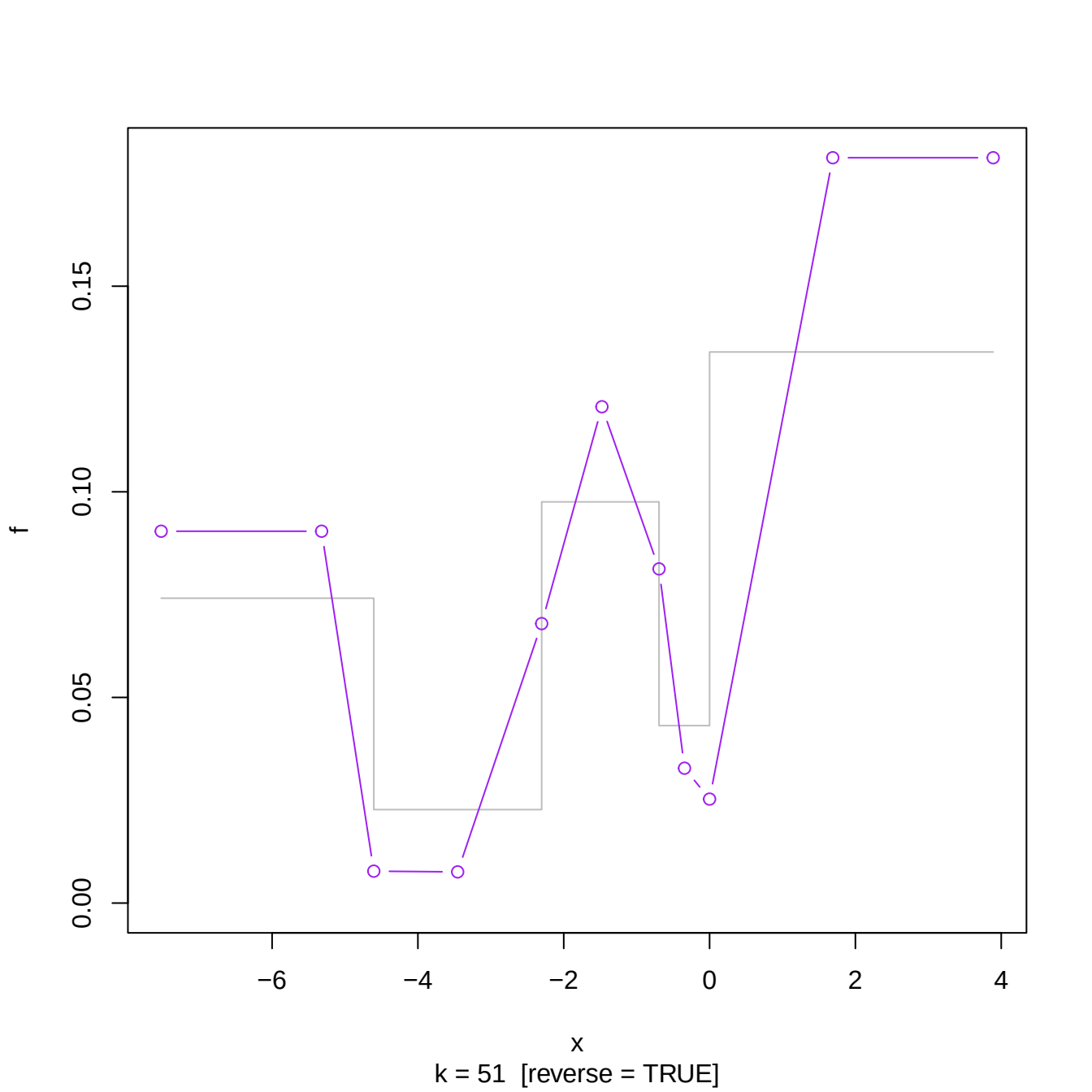

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 46 [reverse = TRUE]

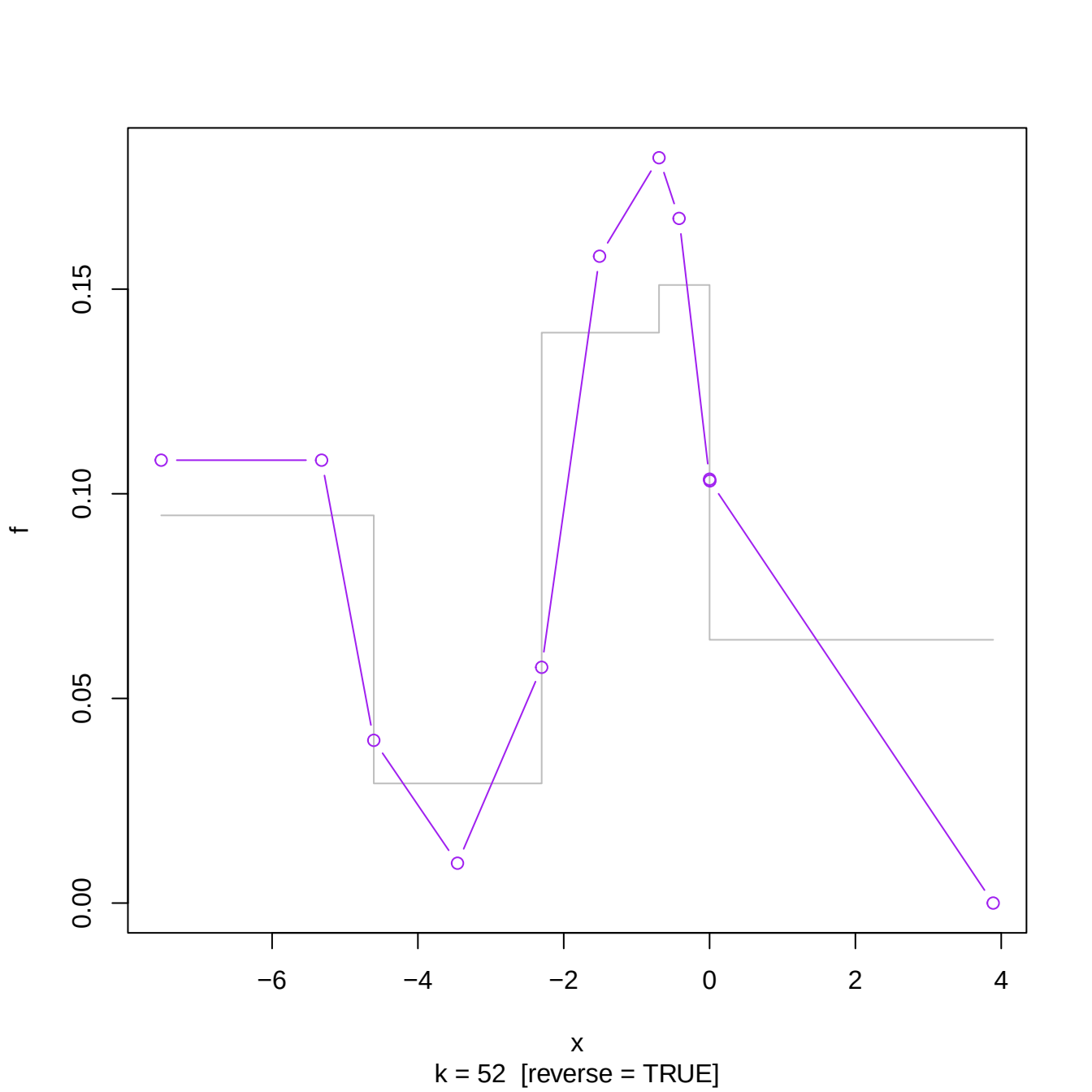

0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
f
−6
−4
−2
0
2
4
x
k = 47

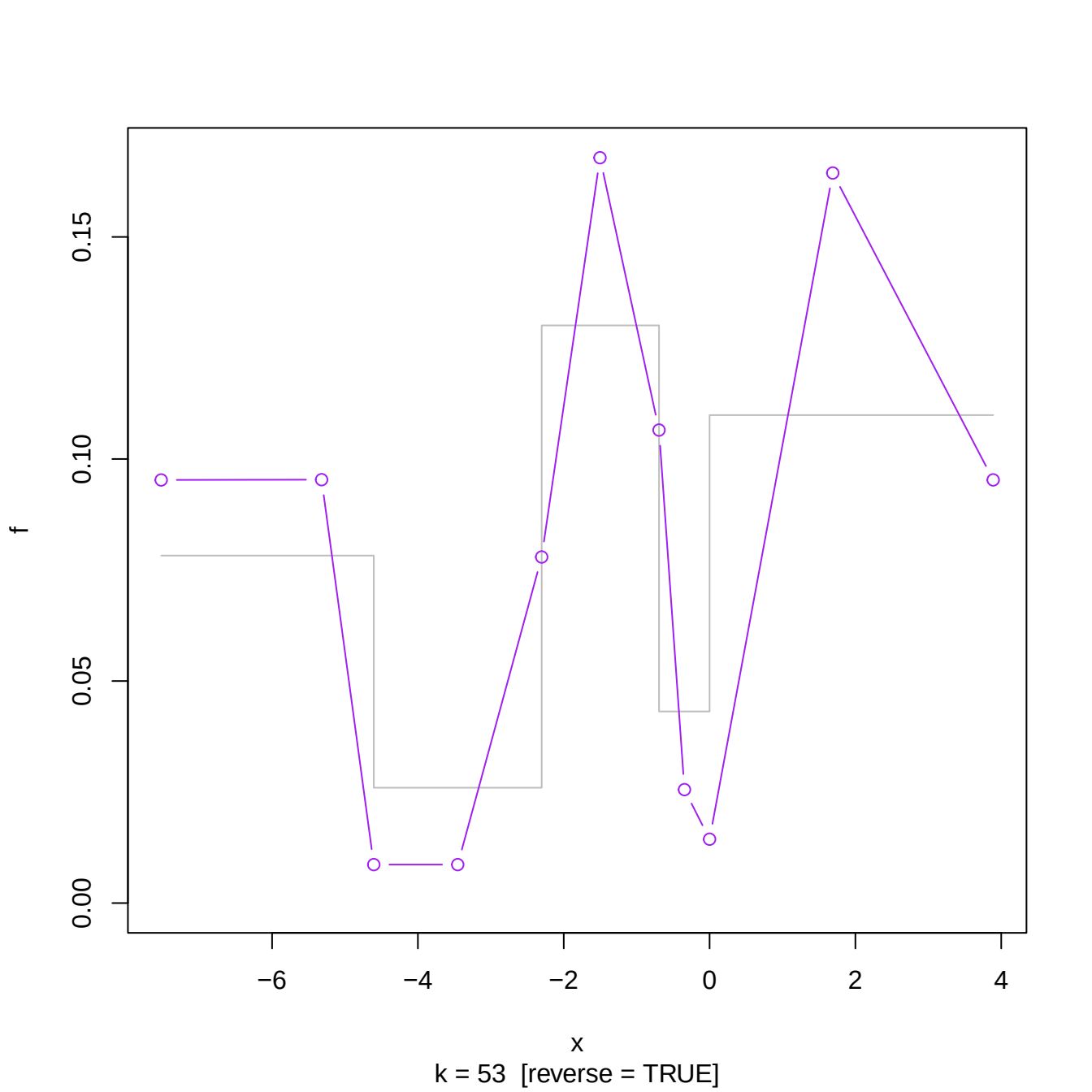

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 48

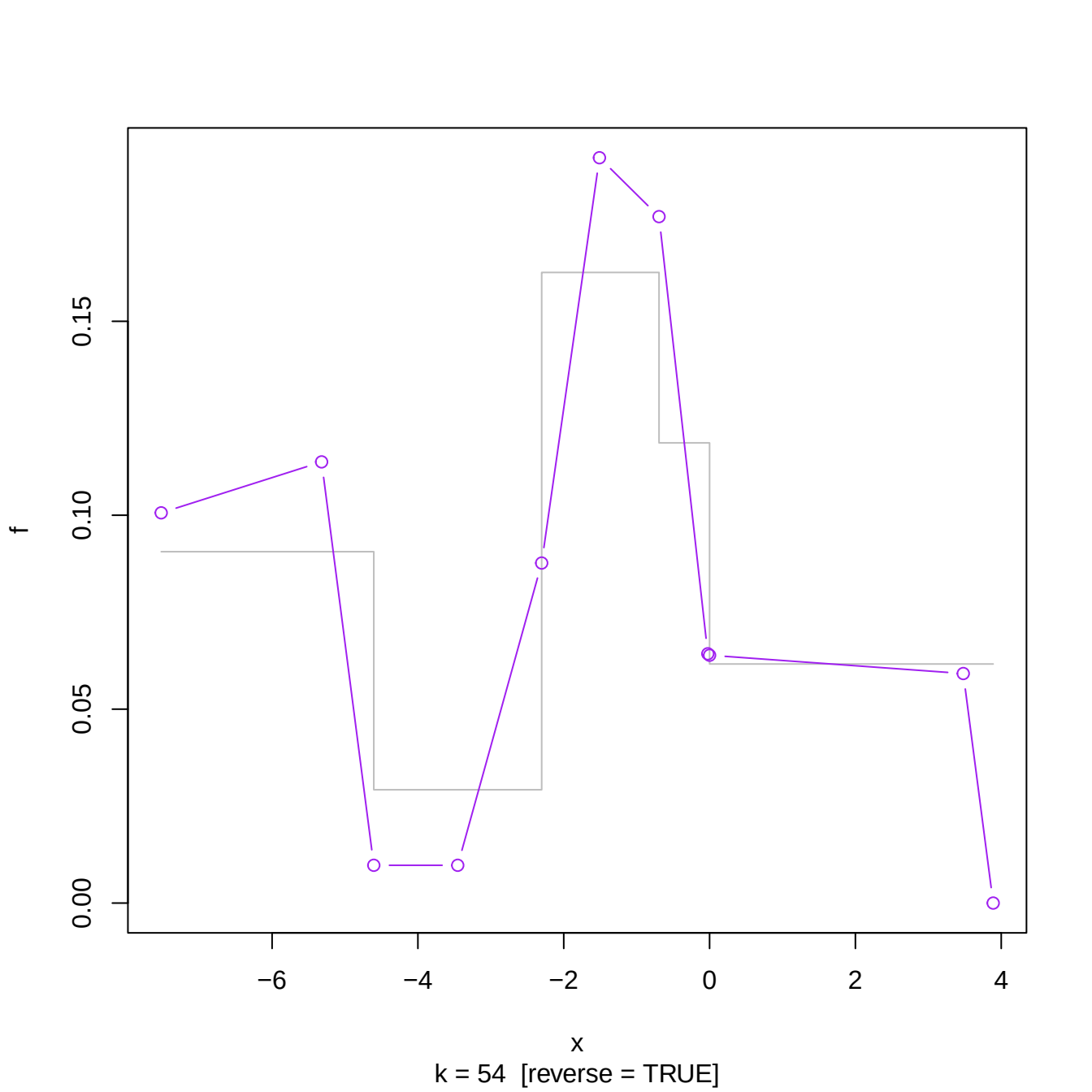

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 49

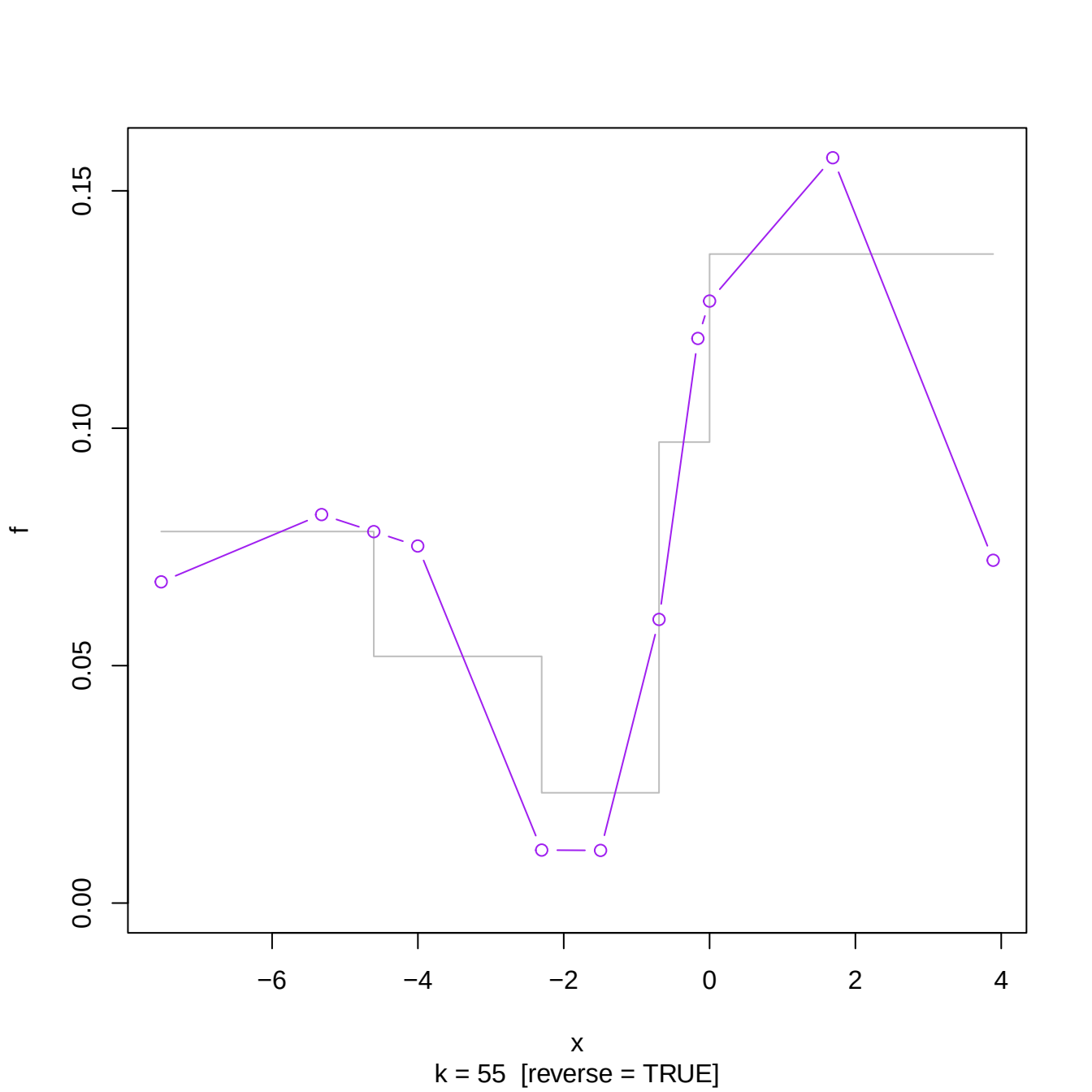

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 50 [reverse = TRUE]

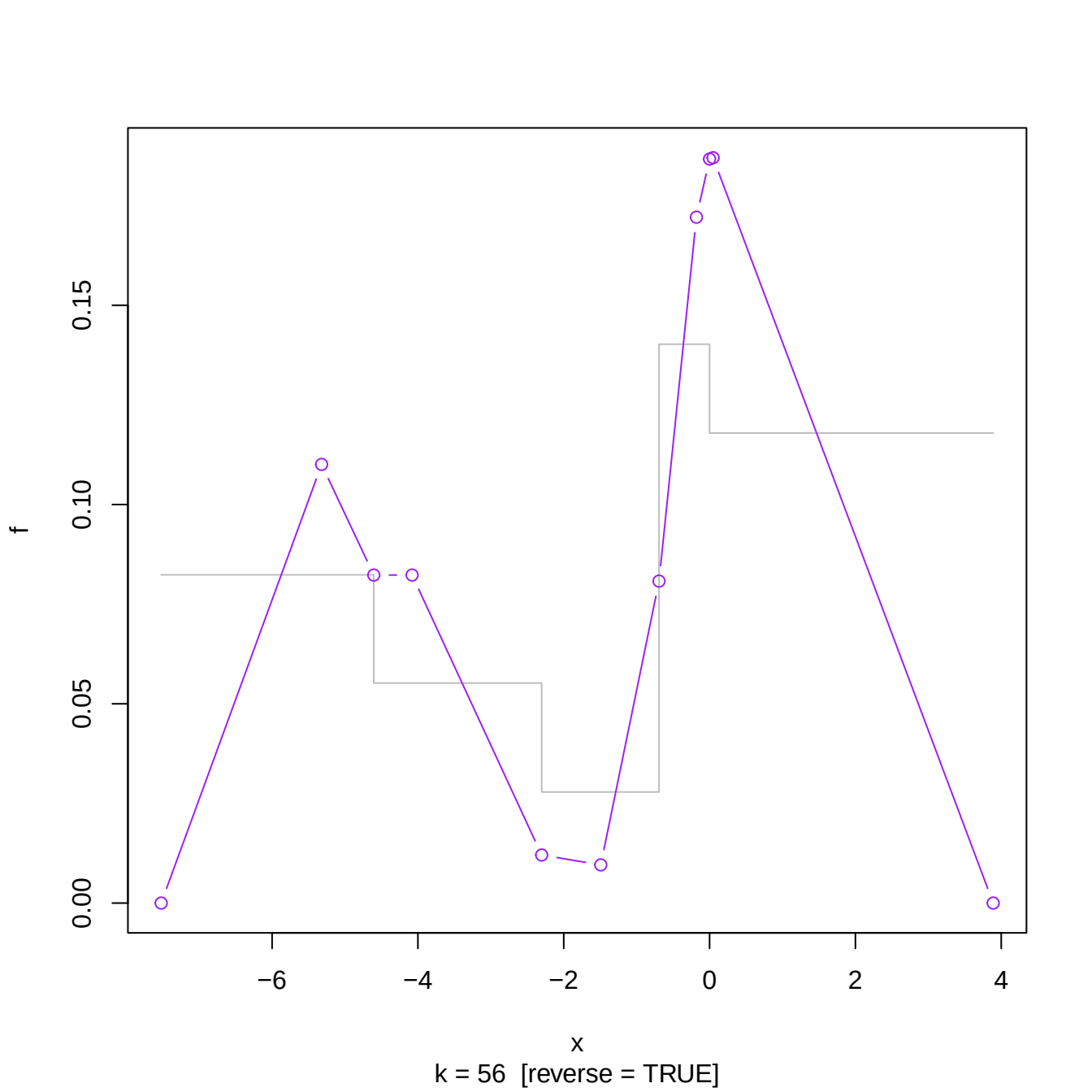

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 51 [reverse = TRUE]

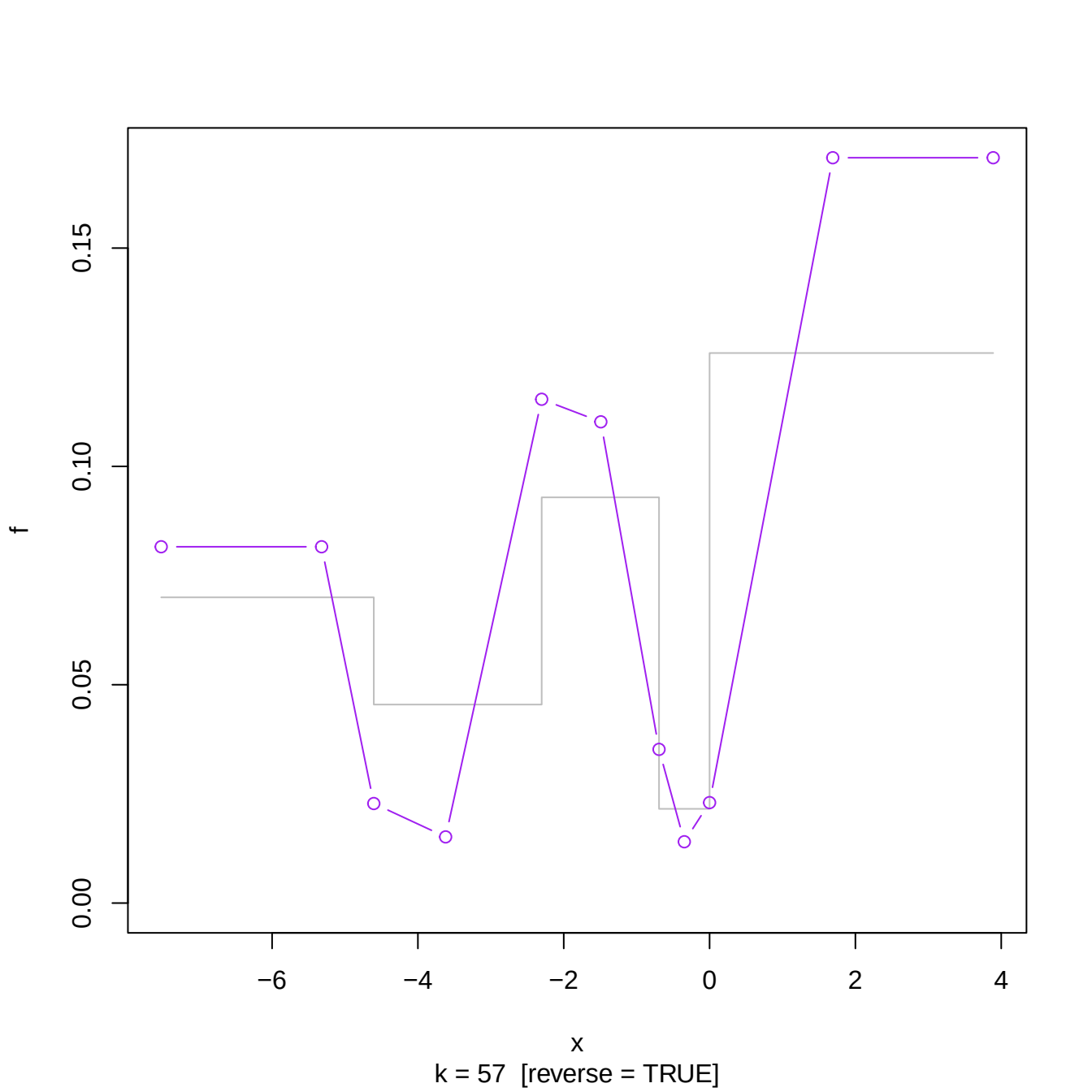

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 52 [reverse = TRUE]

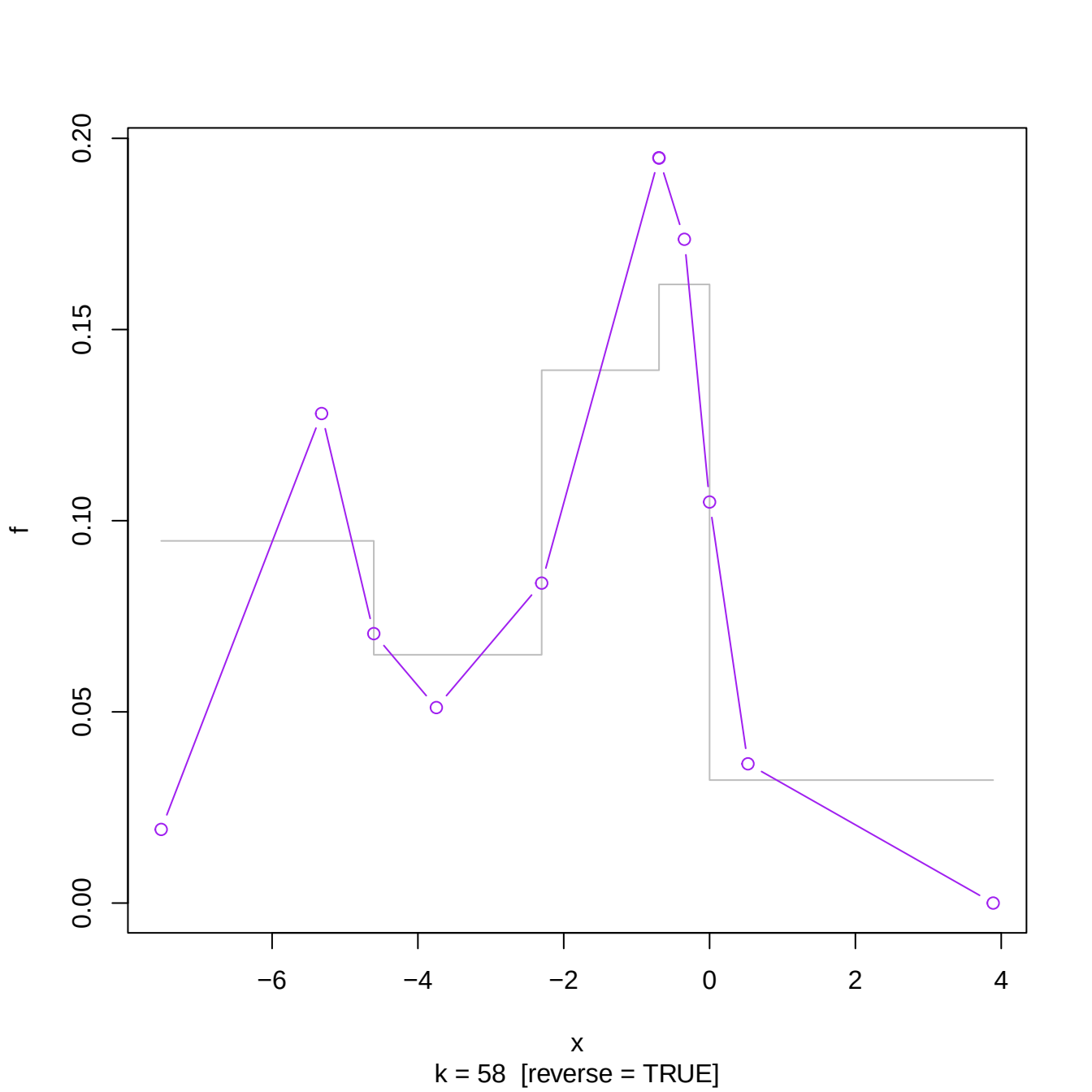

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 53 [reverse = TRUE]

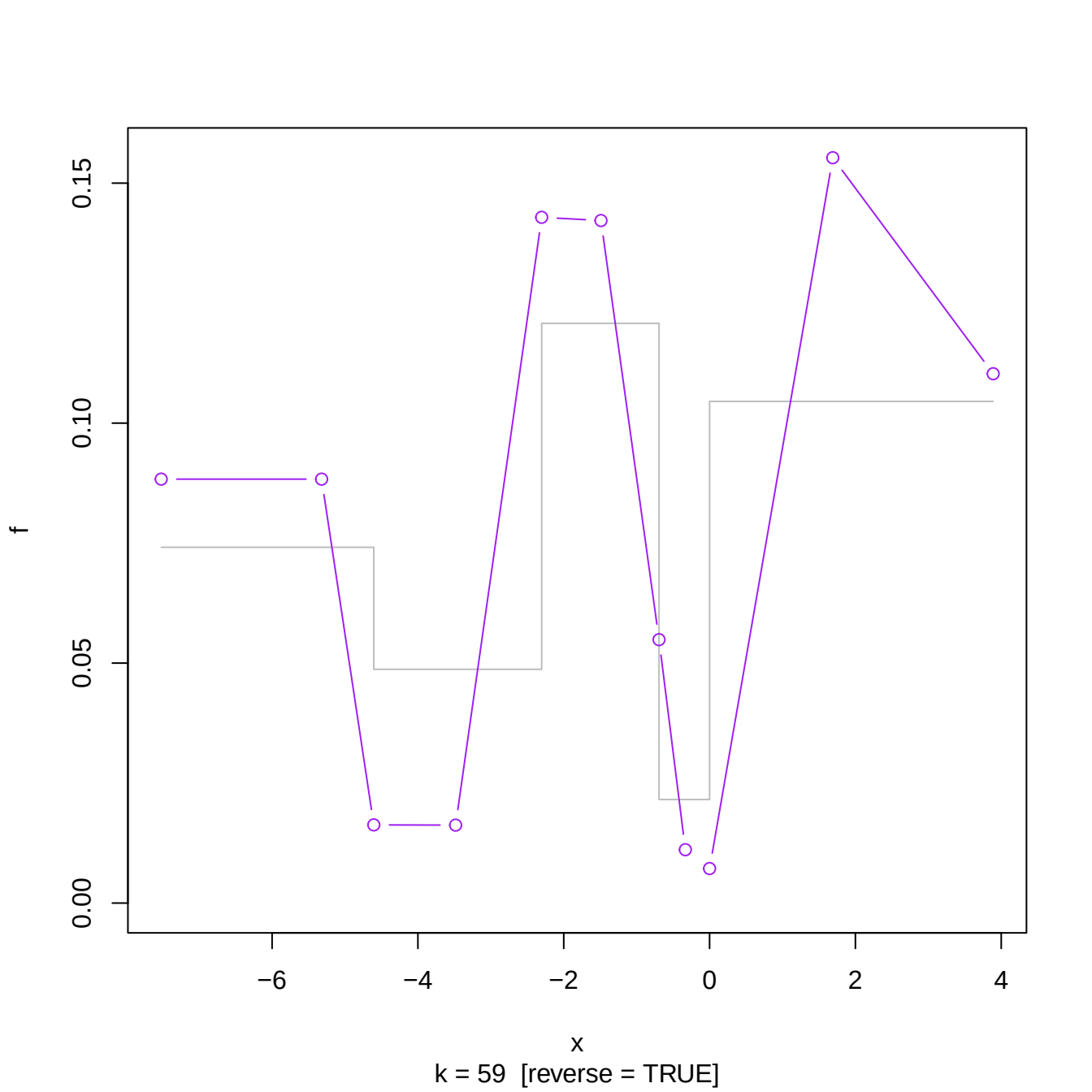

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 54 [reverse = TRUE]

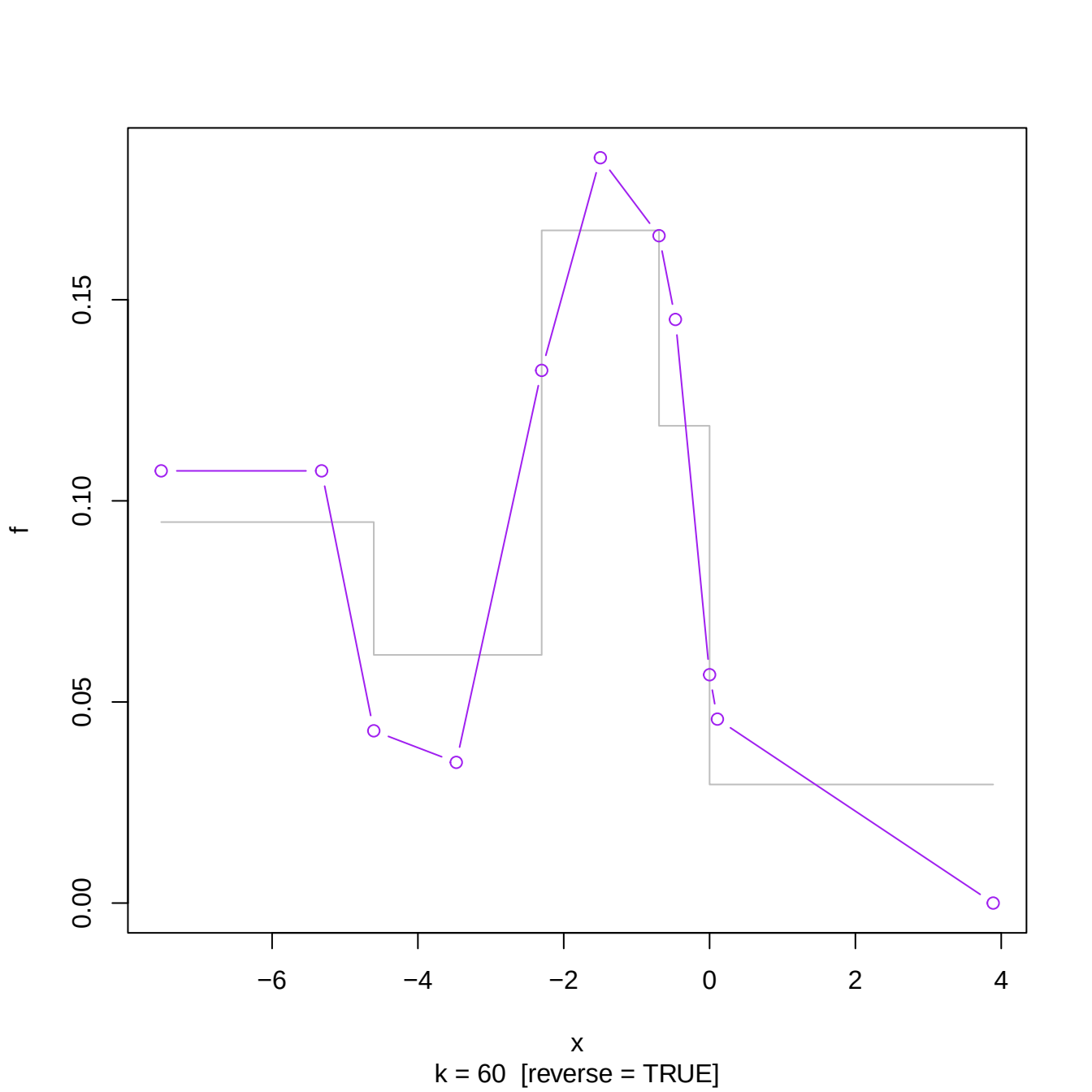

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 55 [reverse = TRUE]

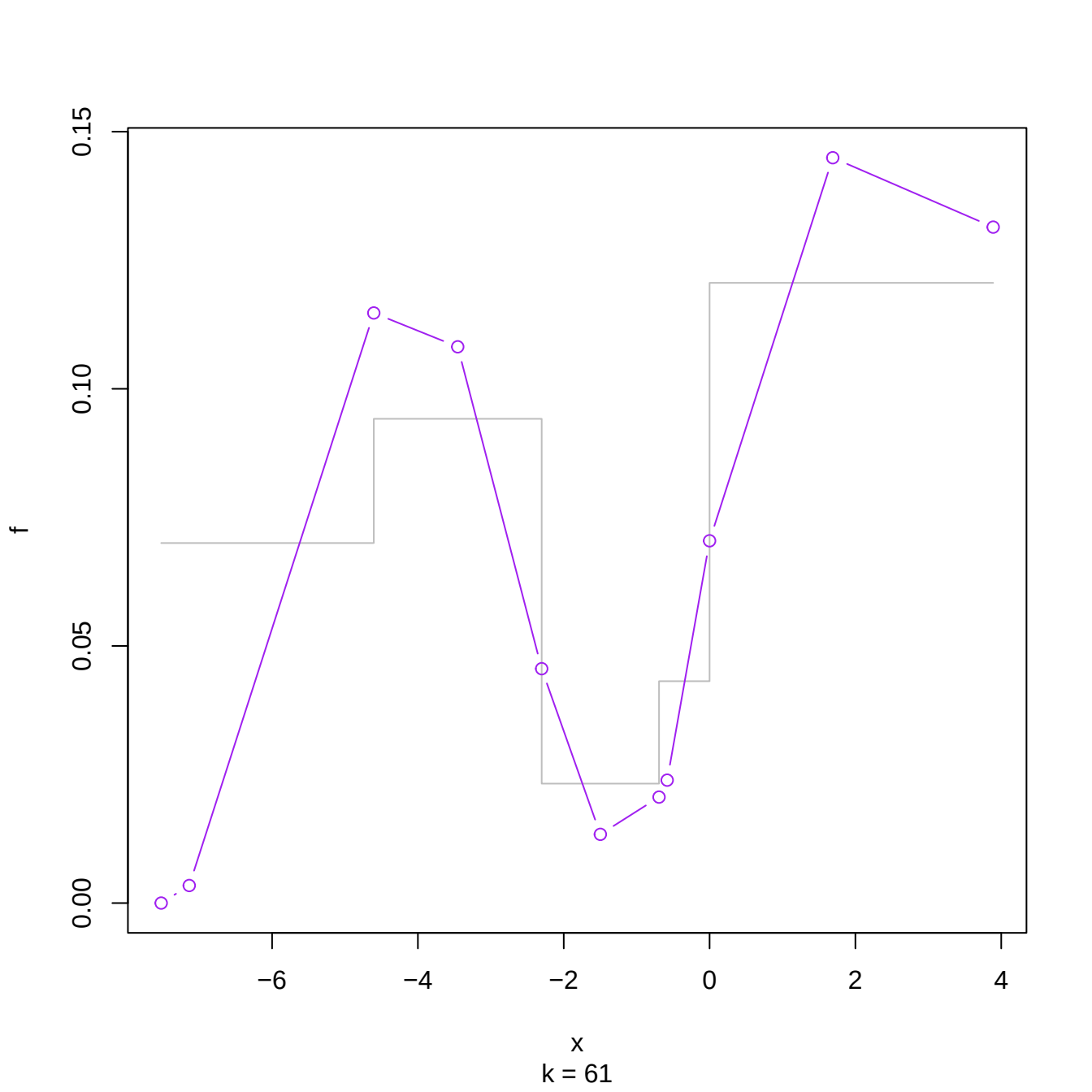

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 56 [reverse = TRUE]

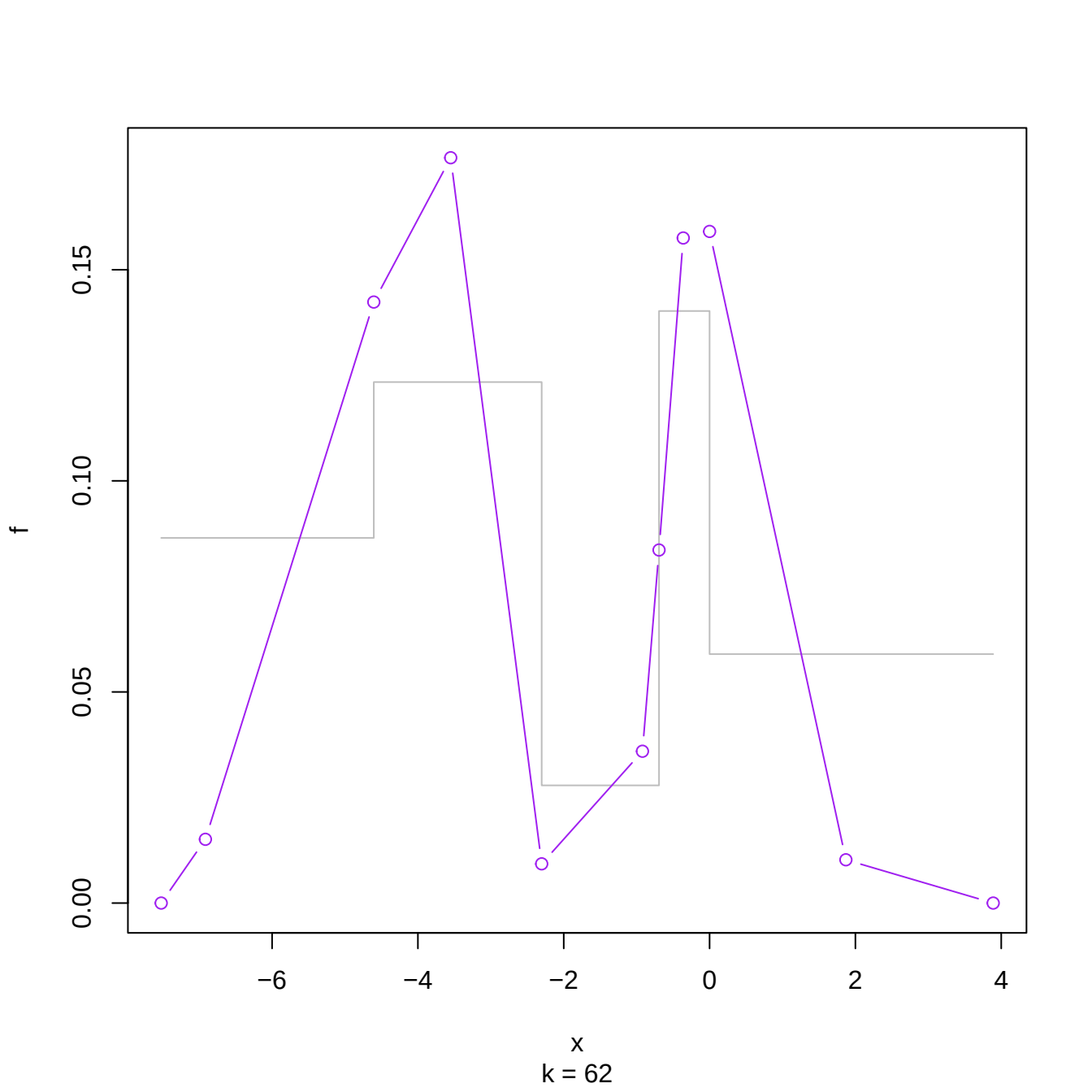

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 57 [reverse = TRUE]

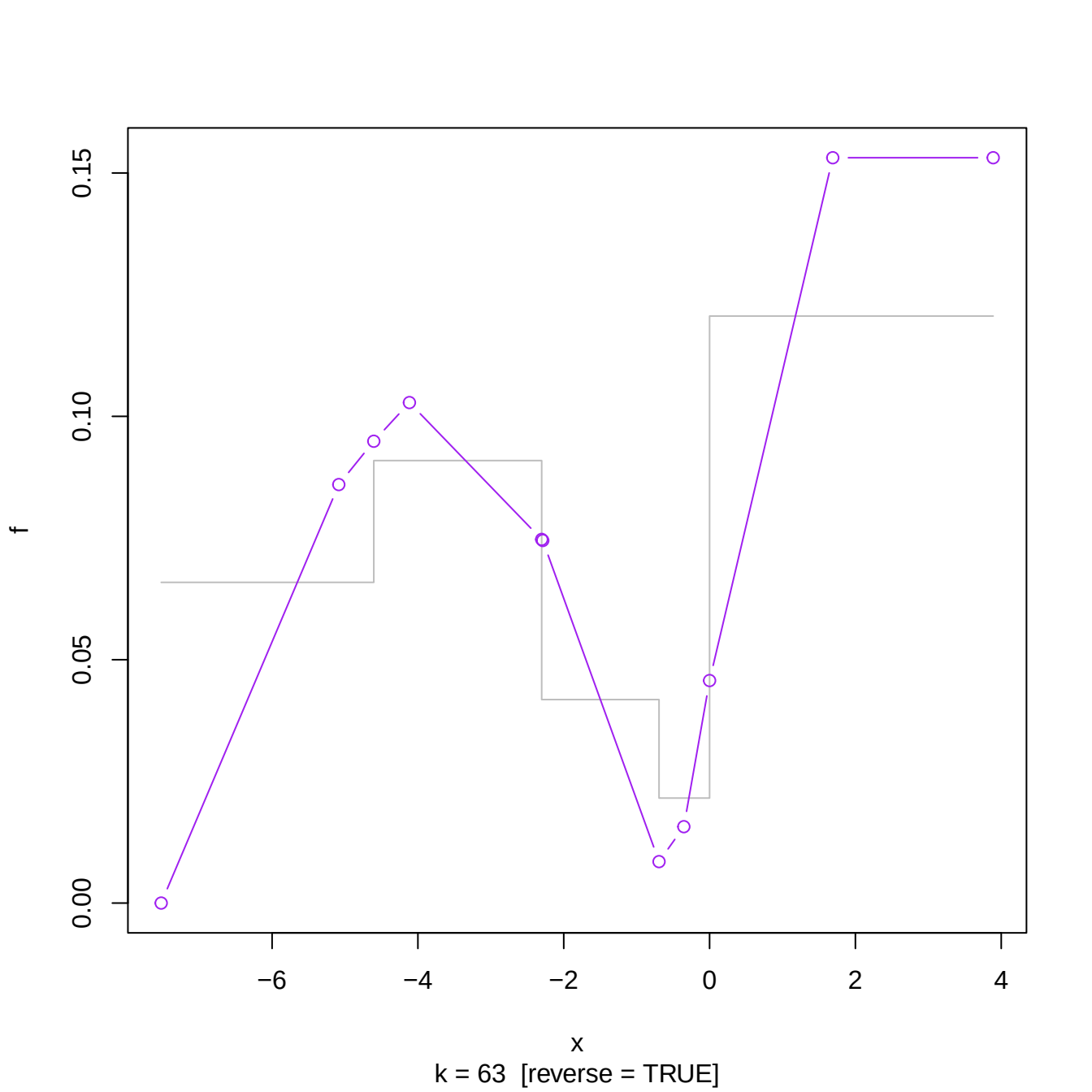

0.20
0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 58 [reverse = TRUE]

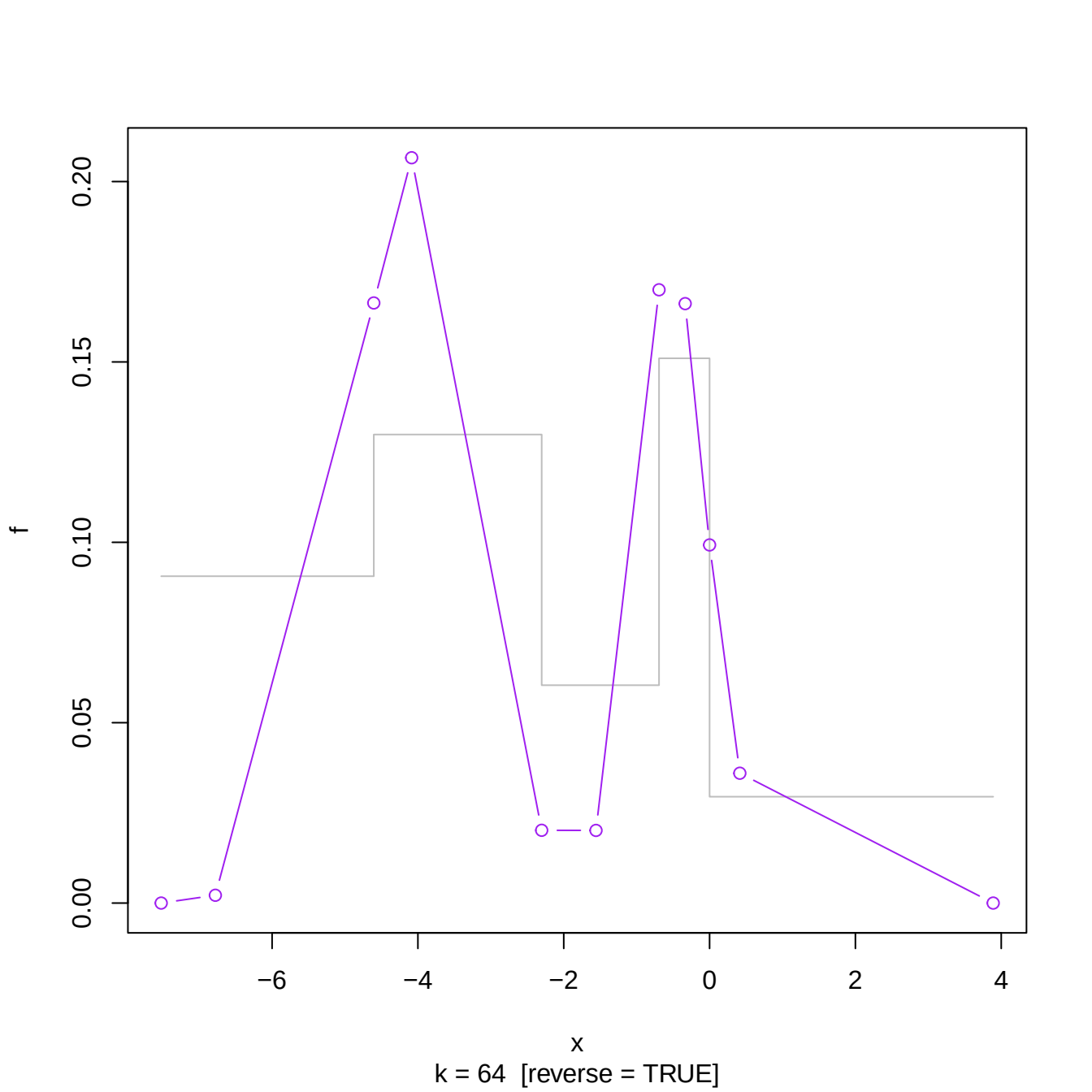

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 59 [reverse = TRUE]

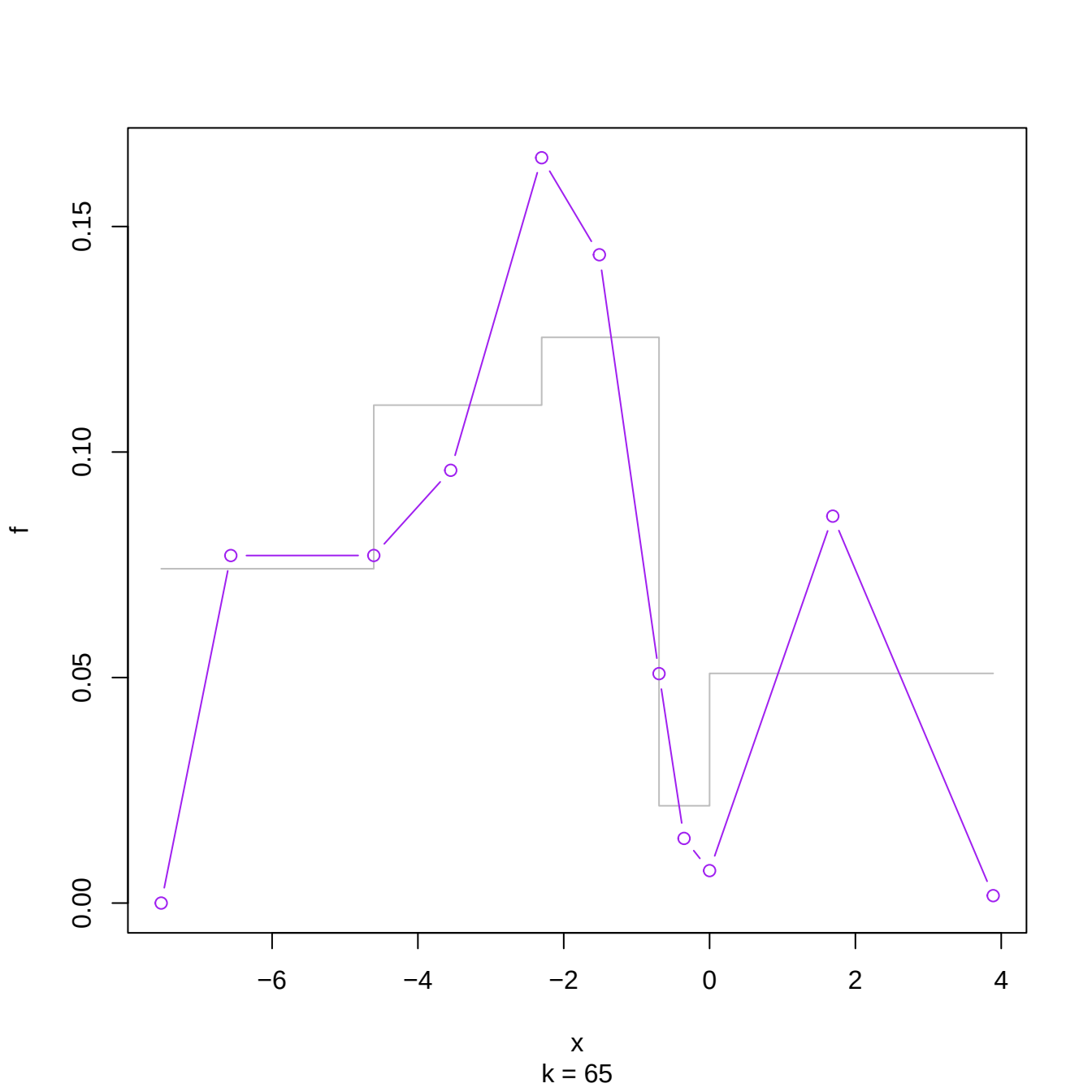

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 60 [reverse = TRUE]

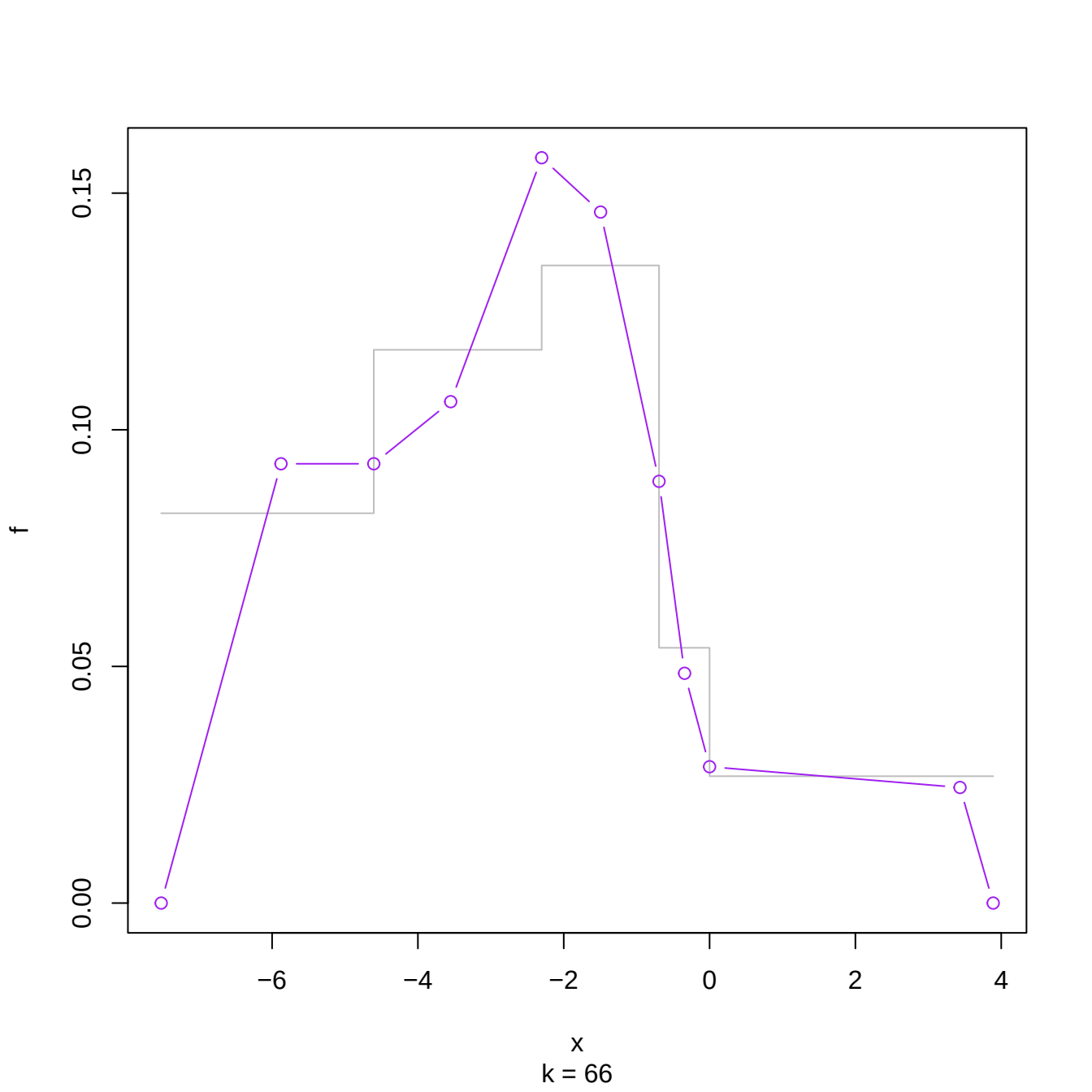

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 61

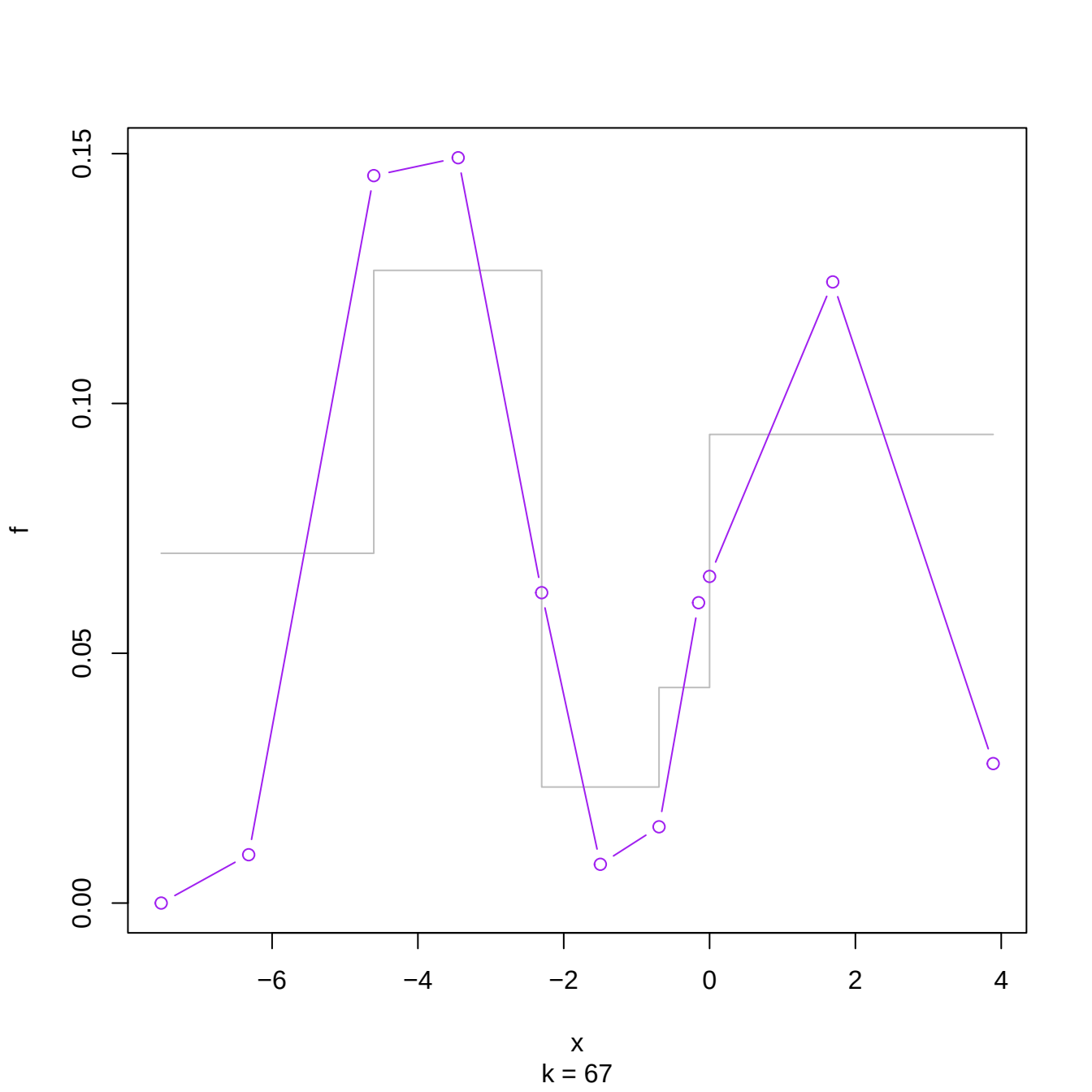

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 62

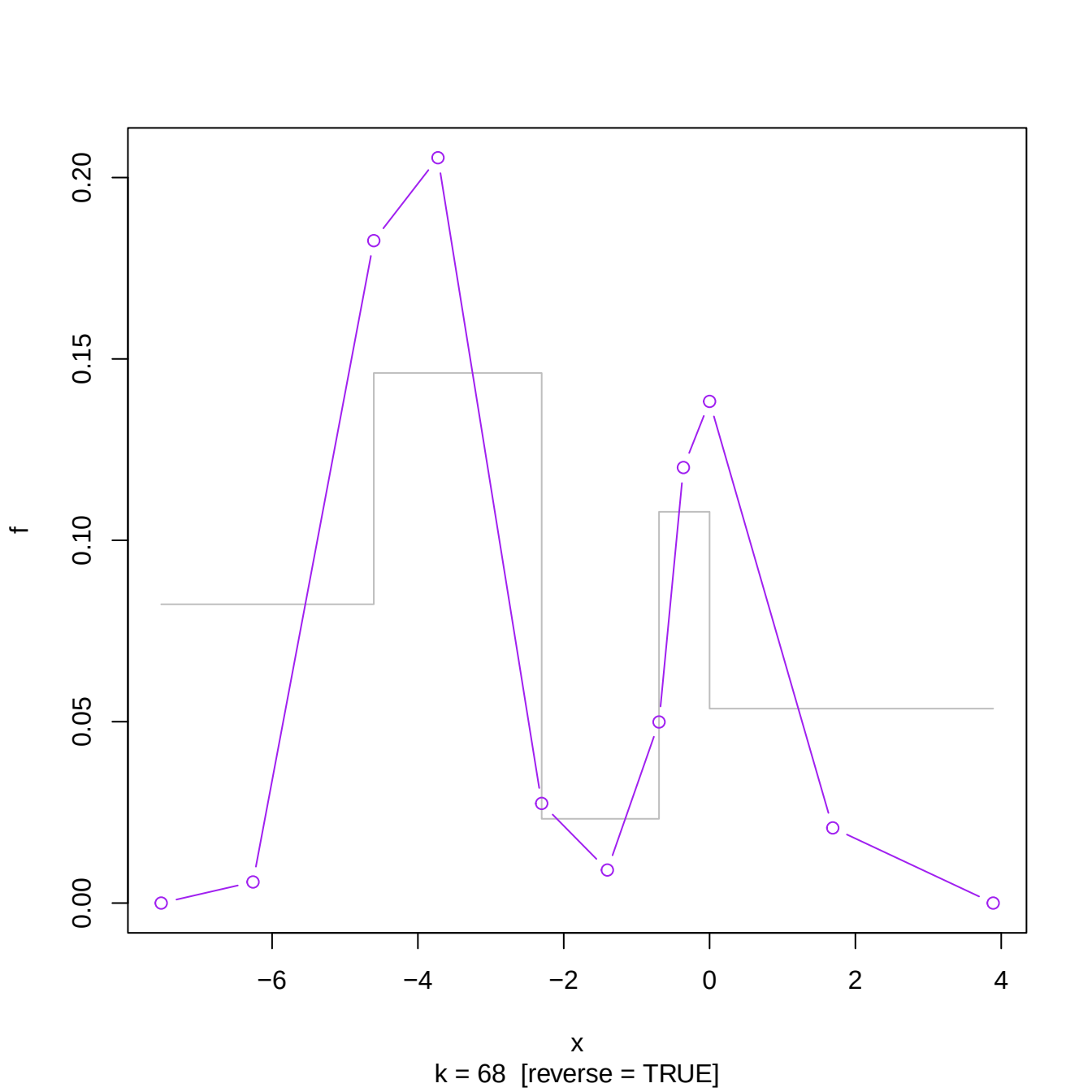

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 63 [reverse = TRUE]

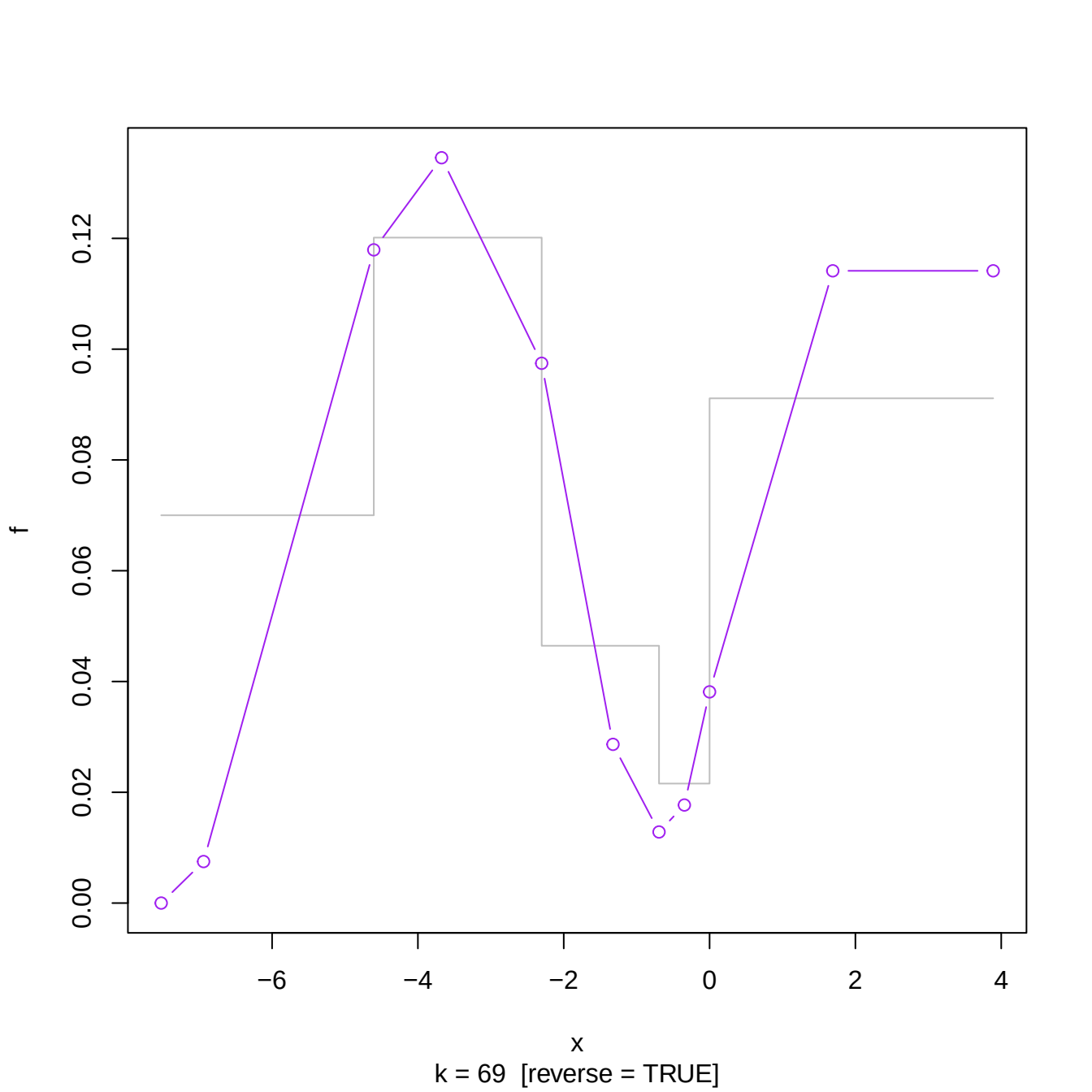

f
0.00
0.05
0.10
0.15
0.20
−6
−4
−2
0
2
4
x
k = 64 [reverse = TRUE]

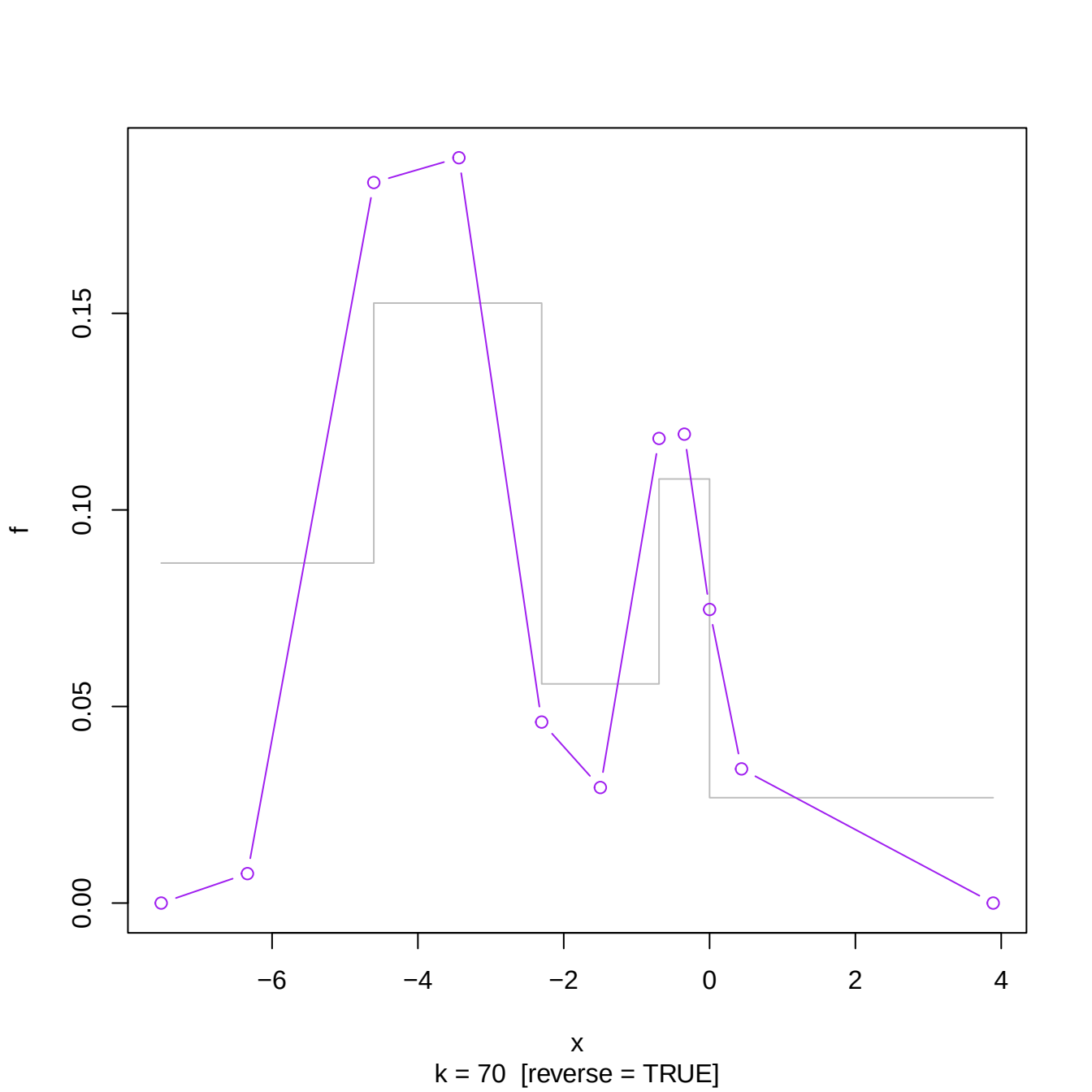

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 65

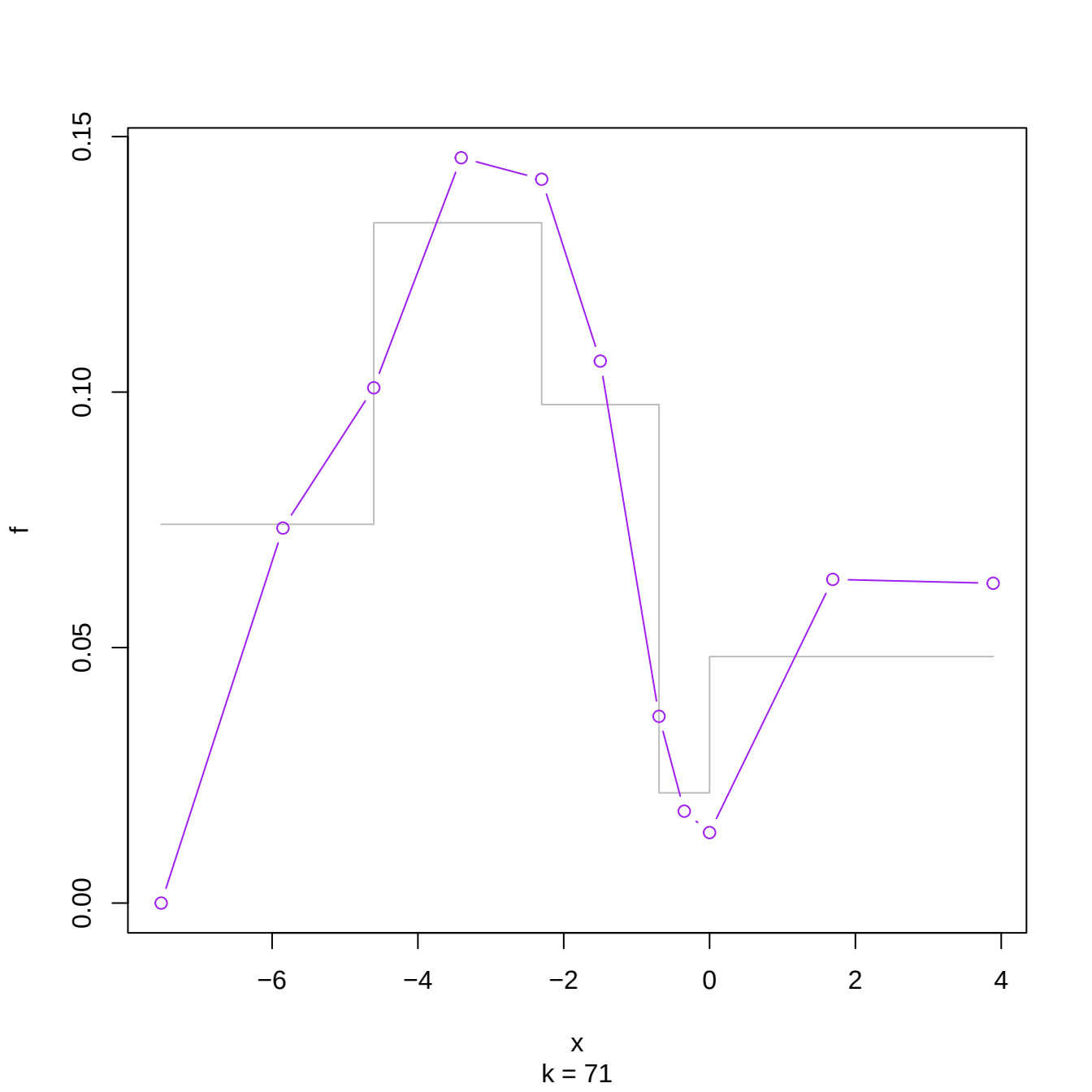

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 66

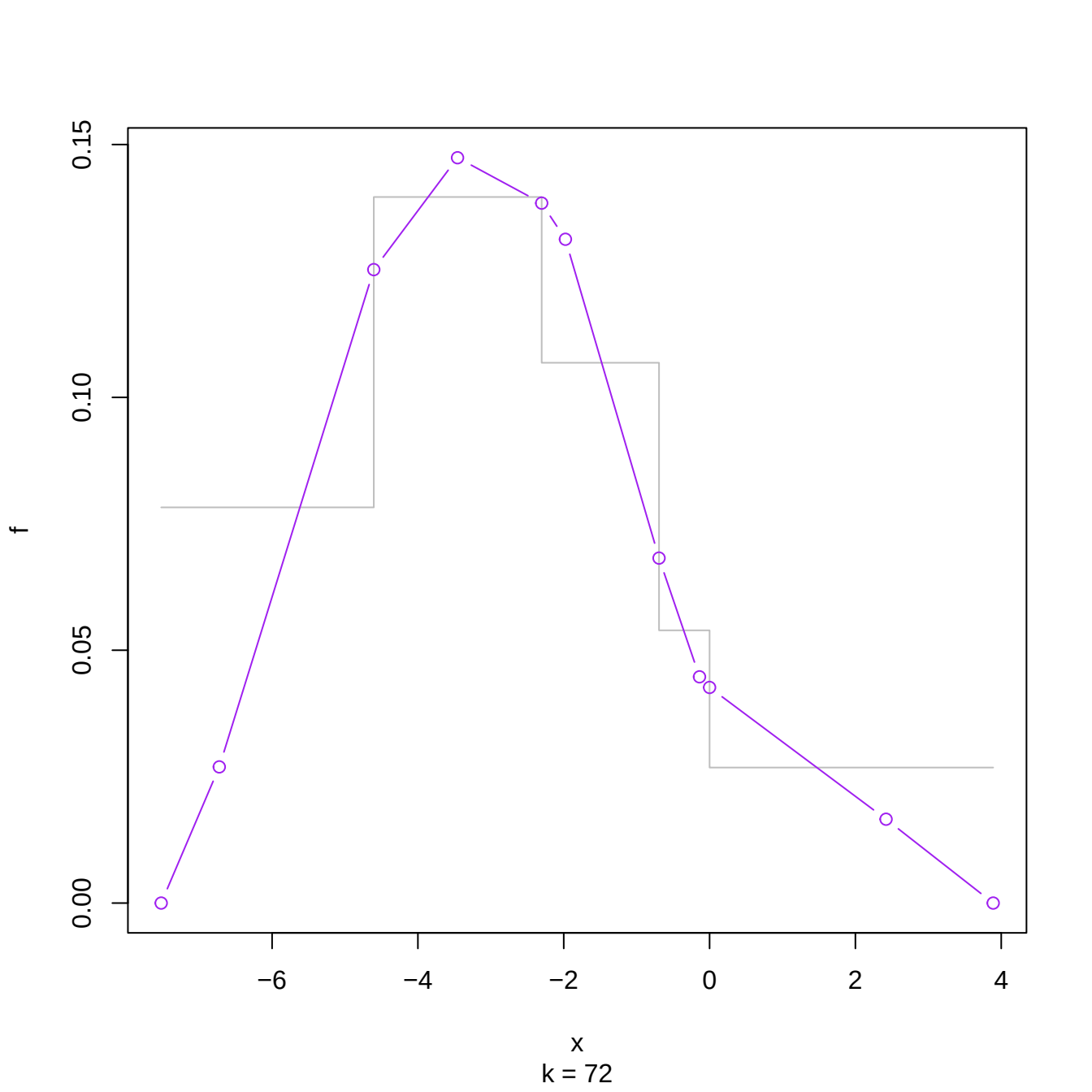

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 67

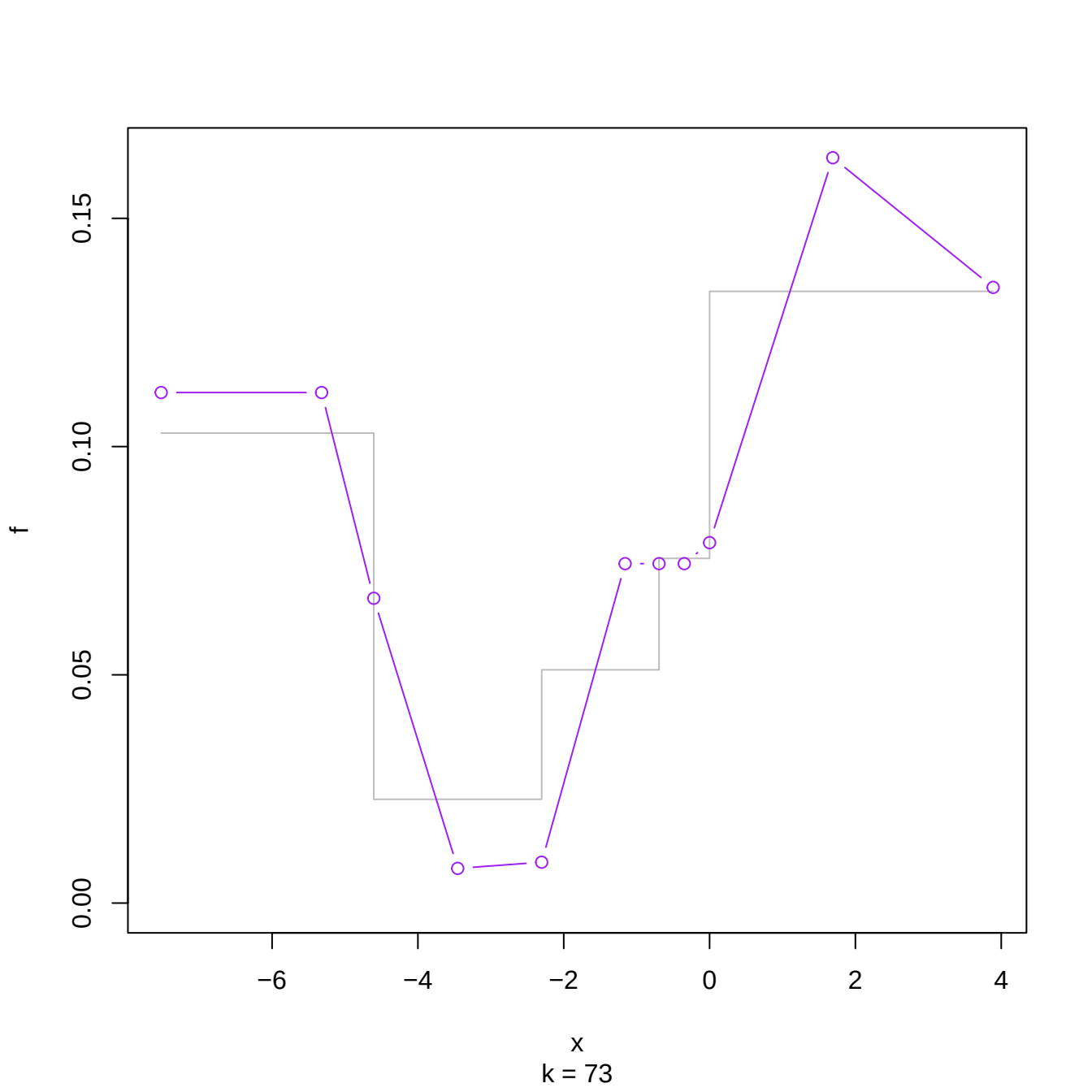

0.20
0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 68 [reverse = TRUE]

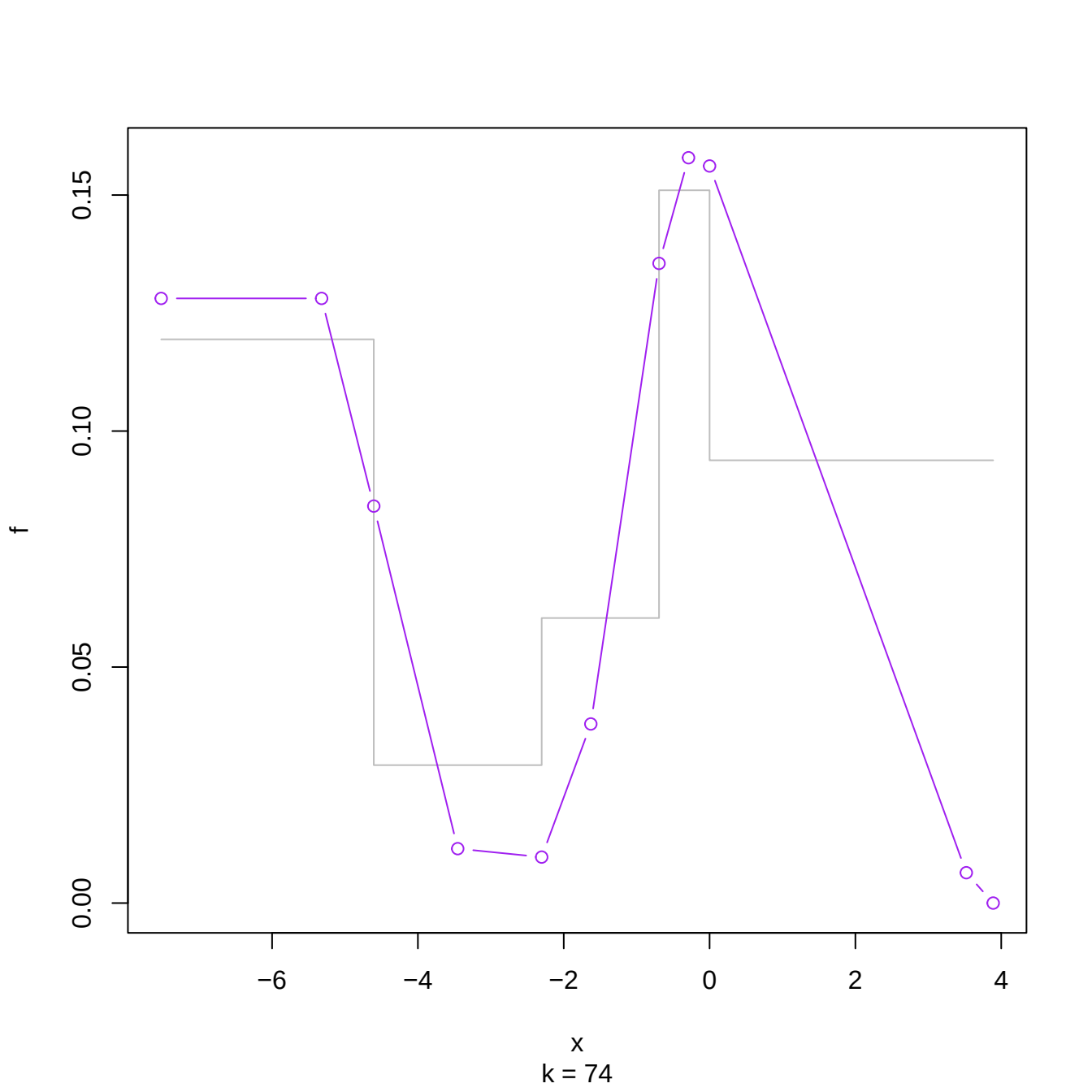

f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x
k = 69 [reverse = TRUE]

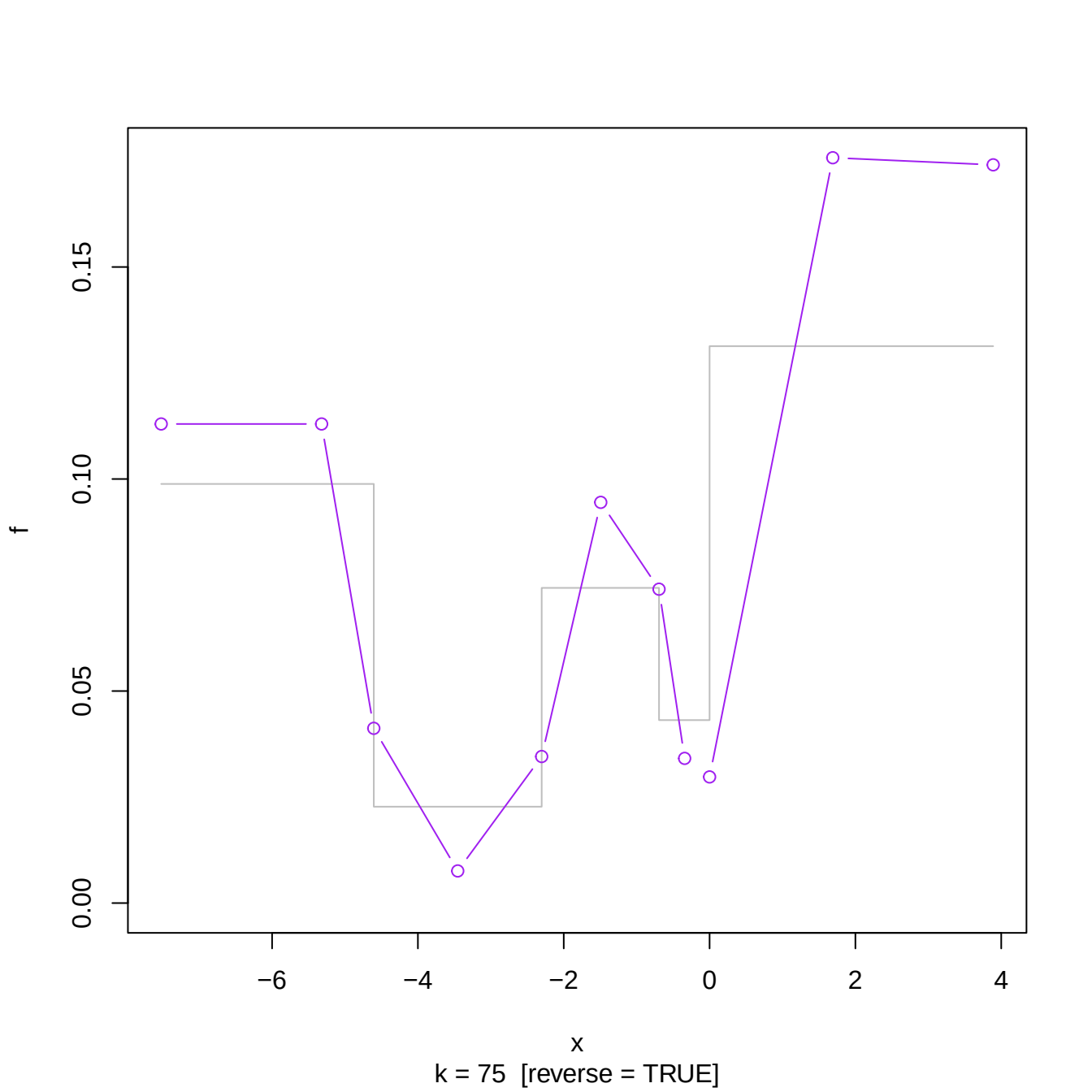

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 70 [reverse = TRUE]

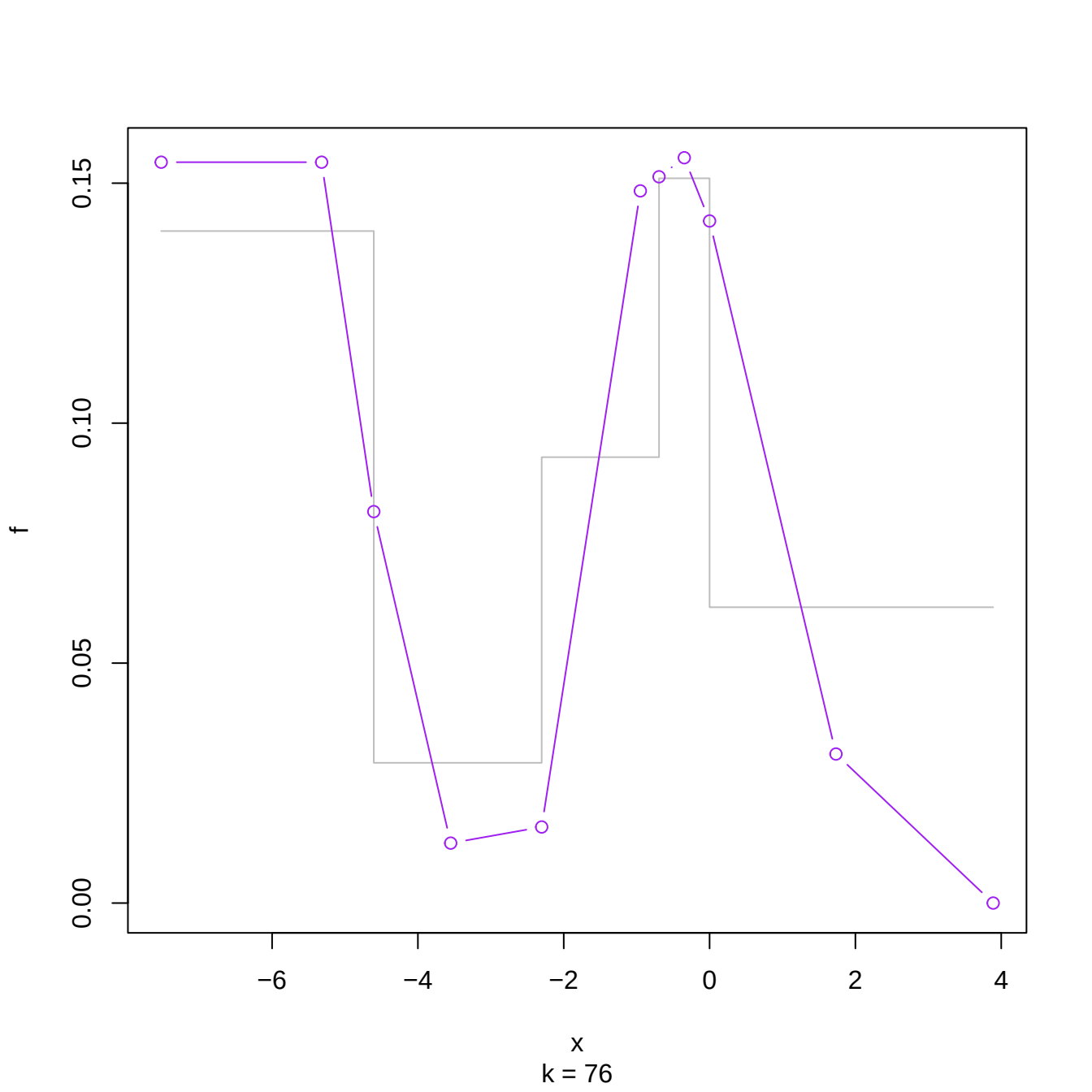

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 71

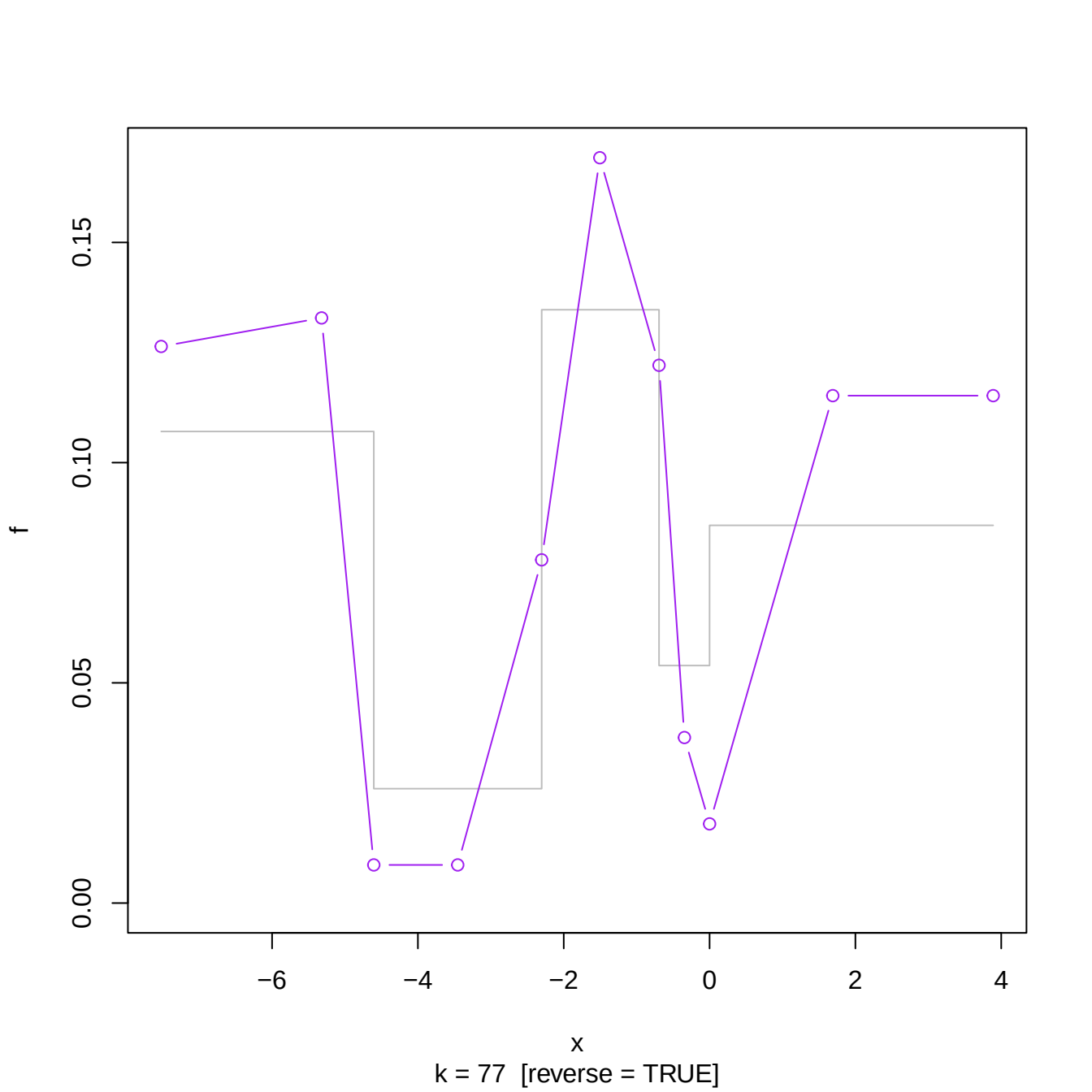

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 72

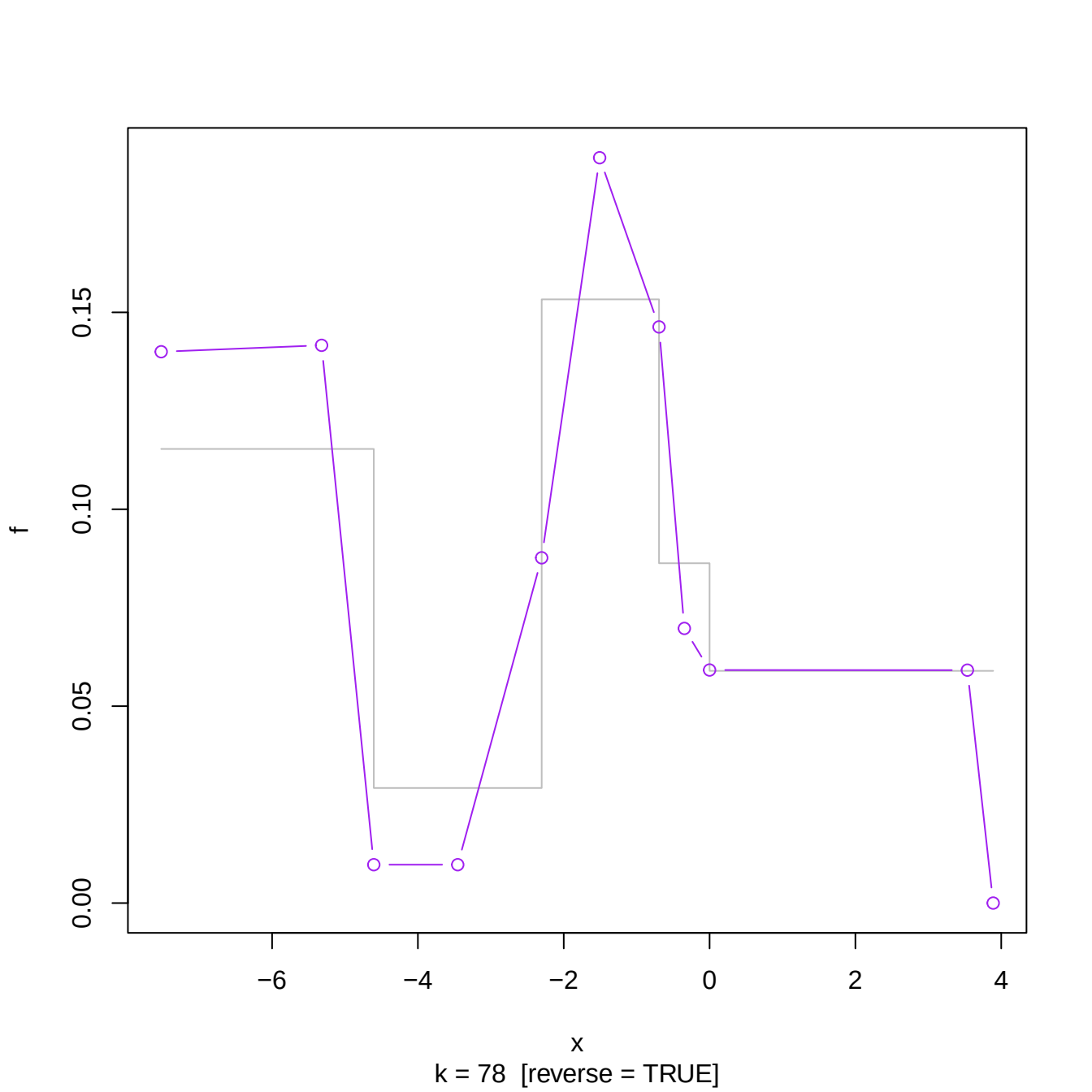

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 73

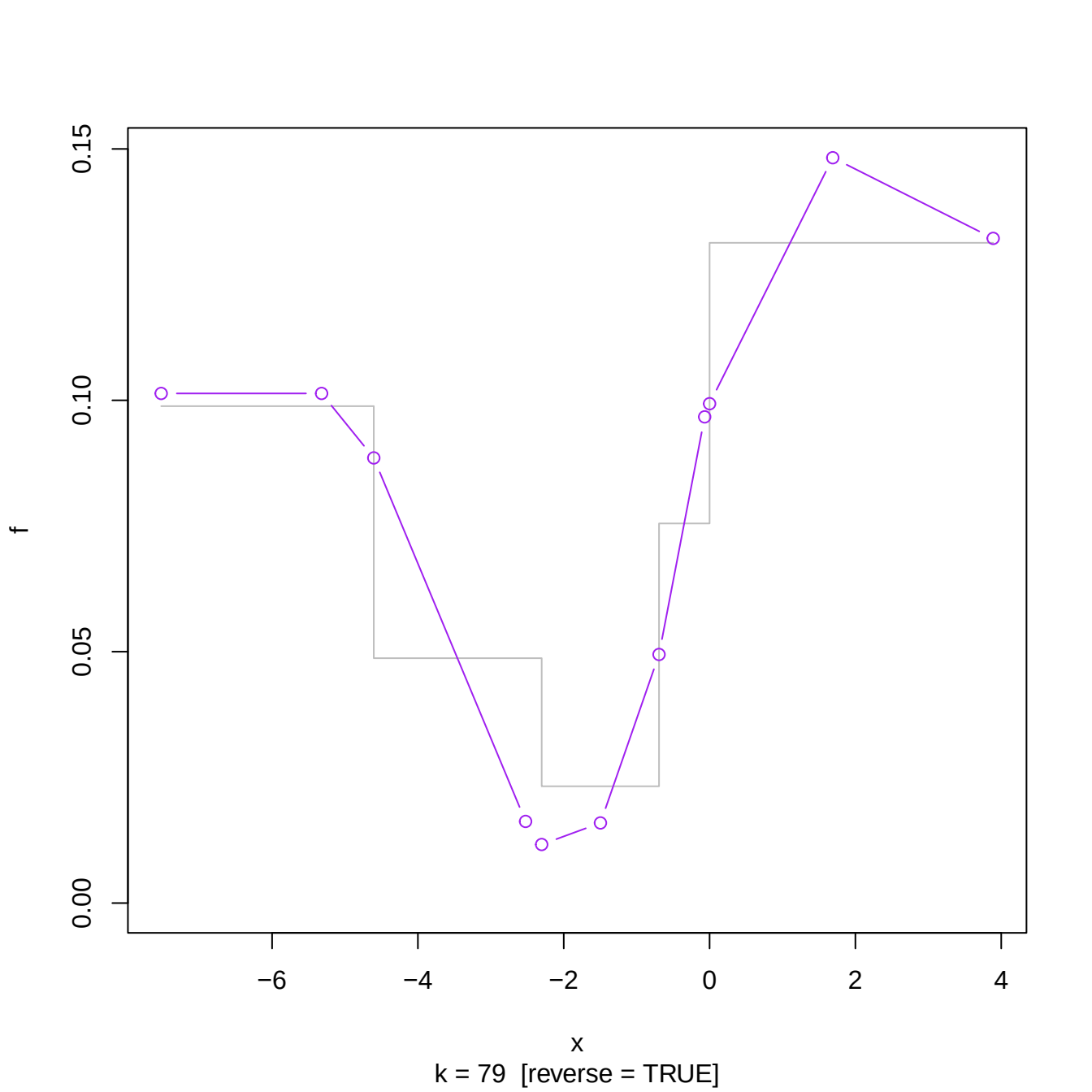

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 74

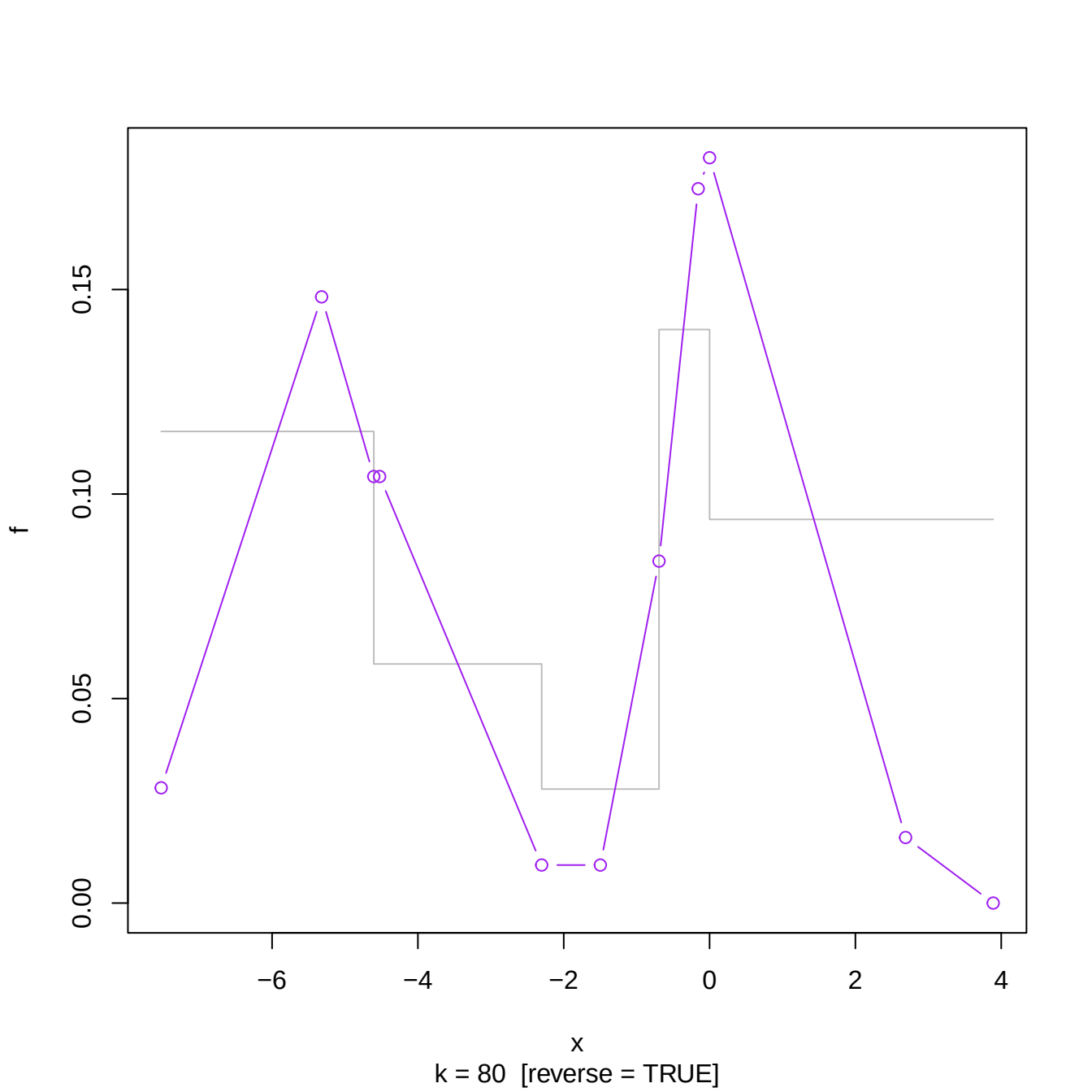

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 75 [reverse = TRUE]

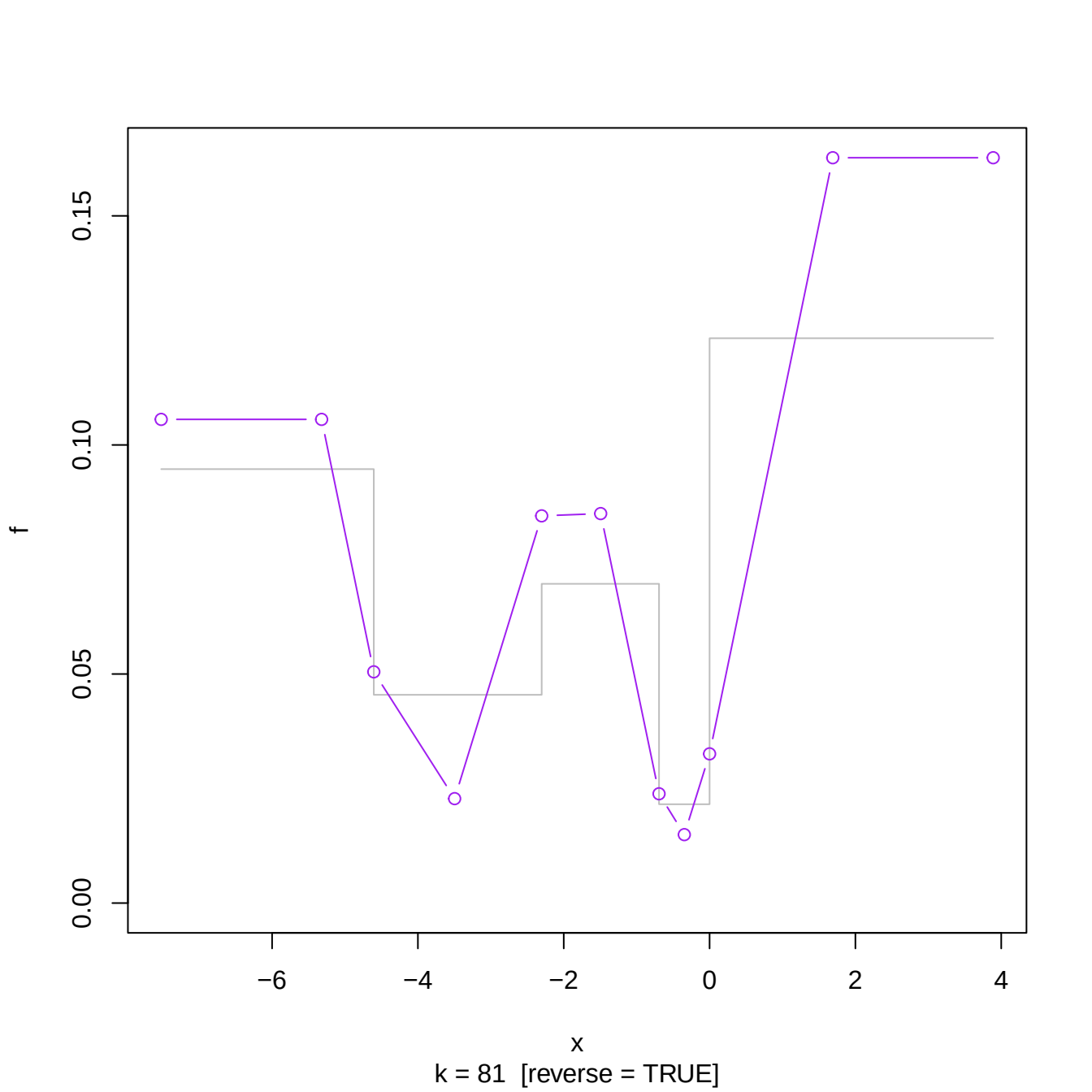

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 76

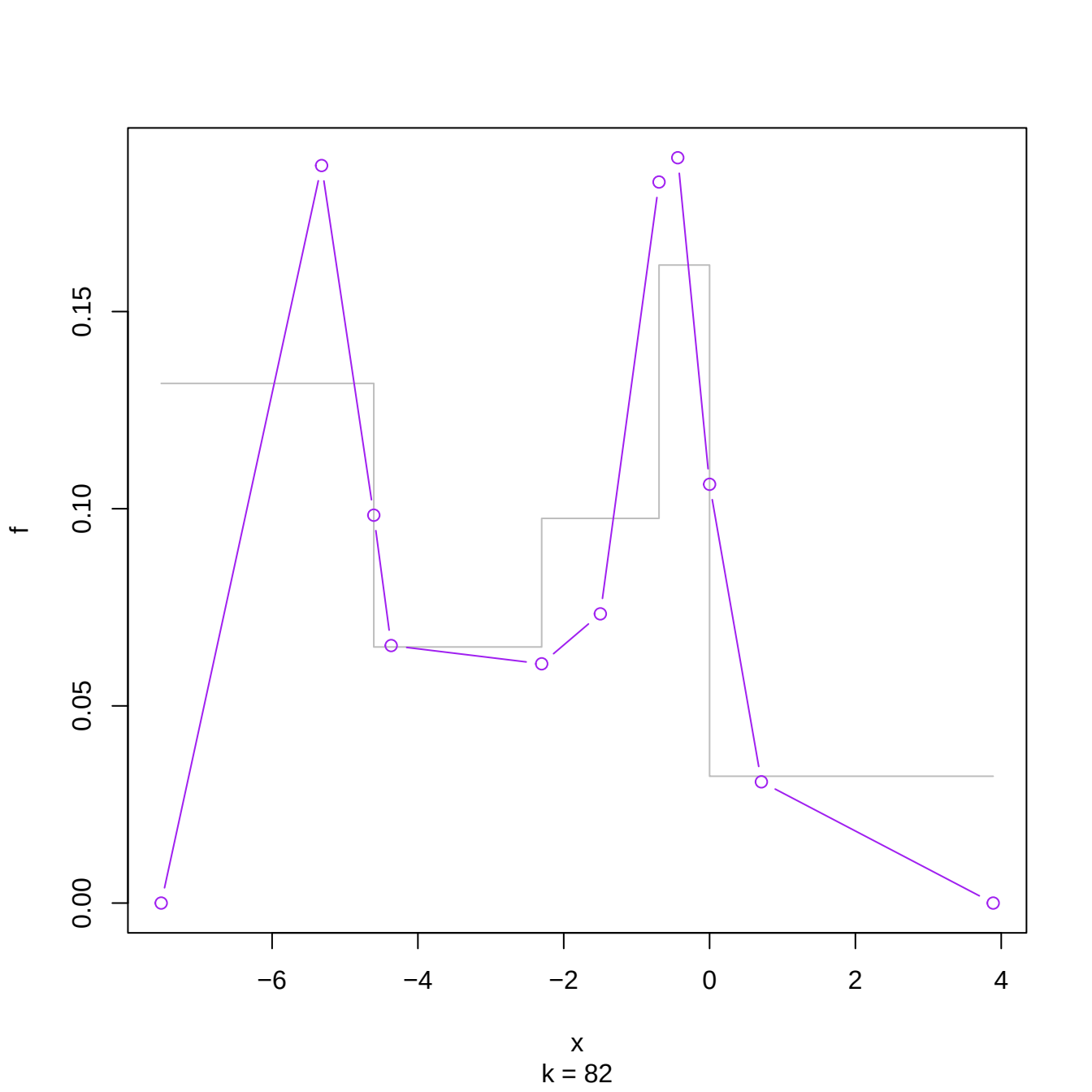

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 77 [reverse = TRUE]

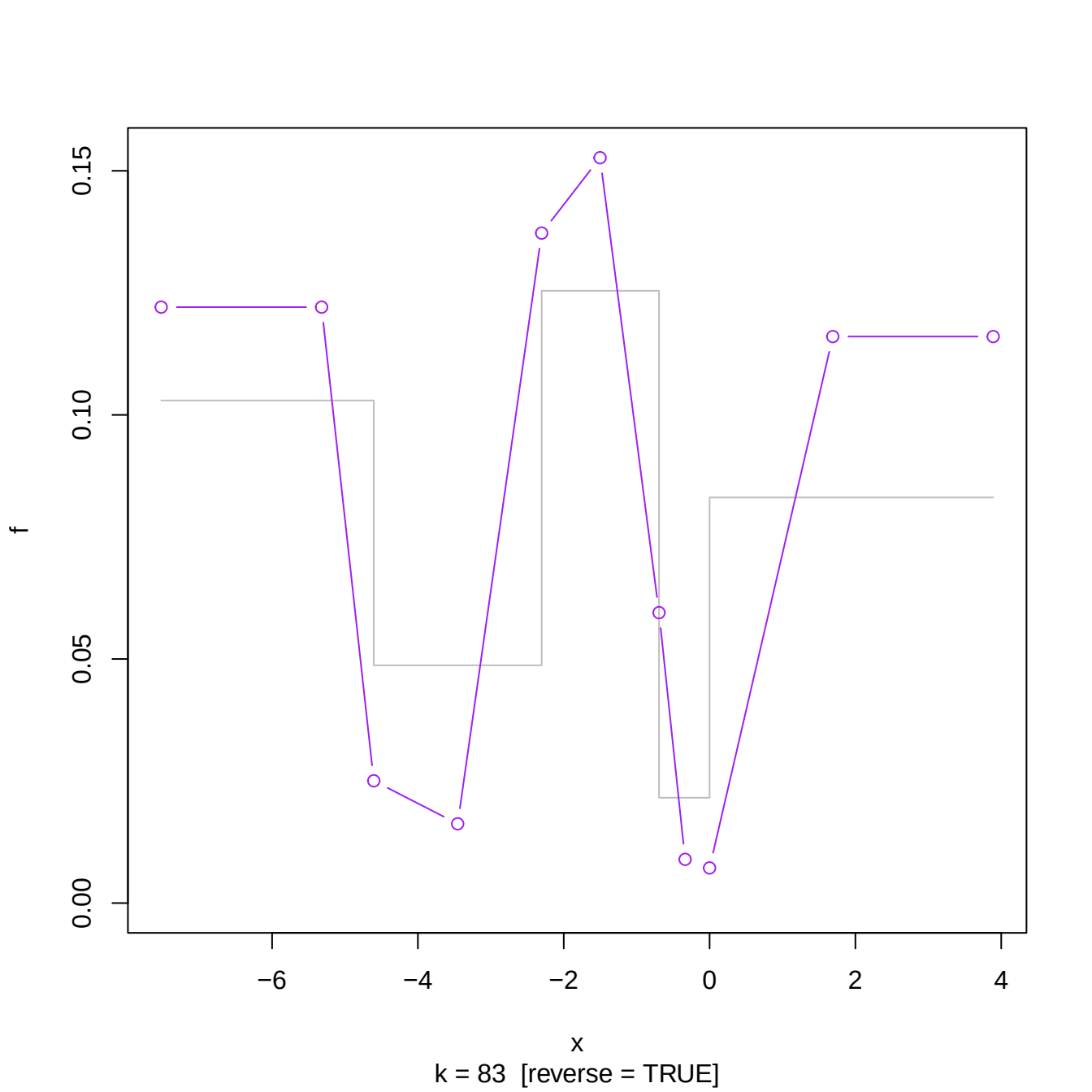

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 78 [reverse = TRUE]

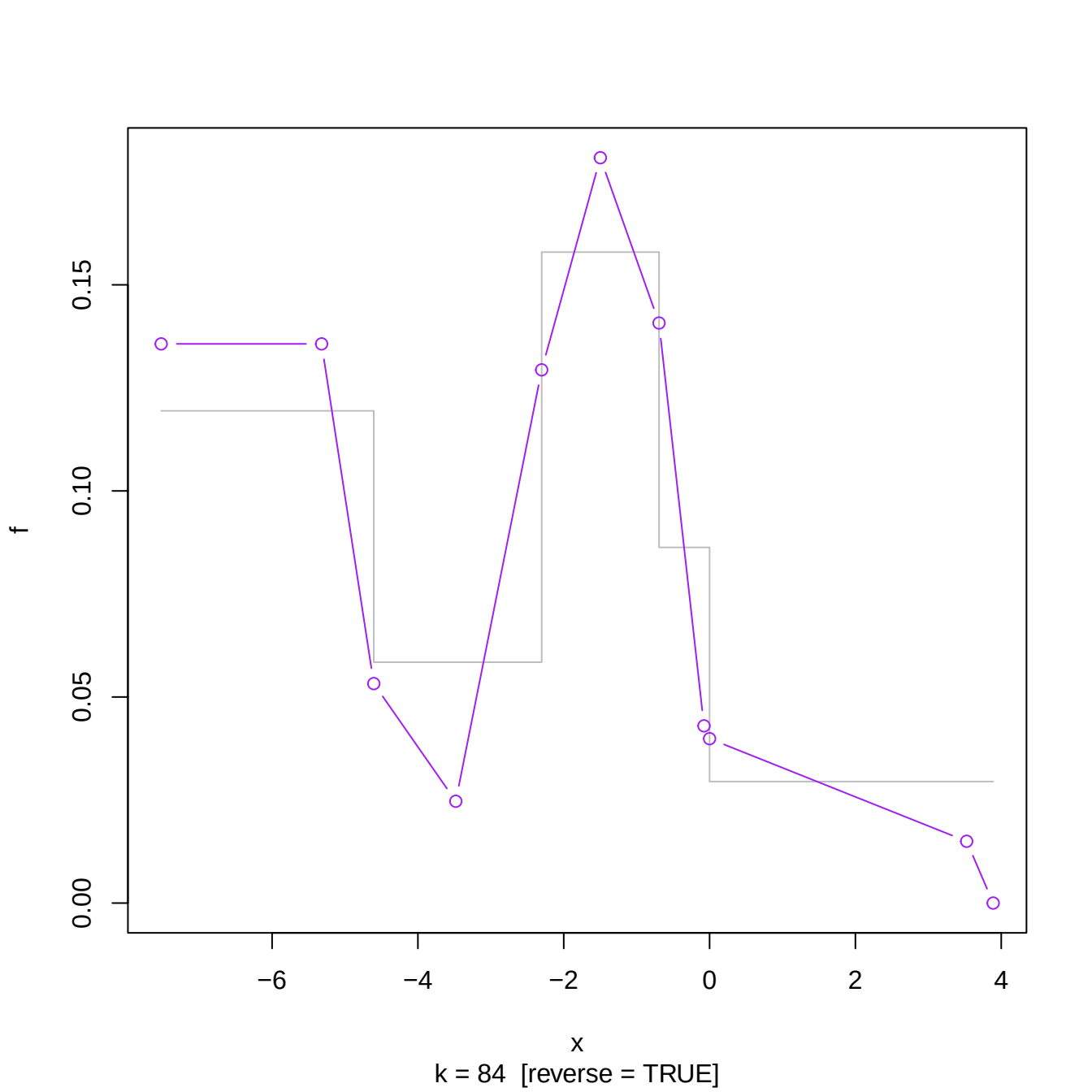

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 79 [reverse = TRUE]

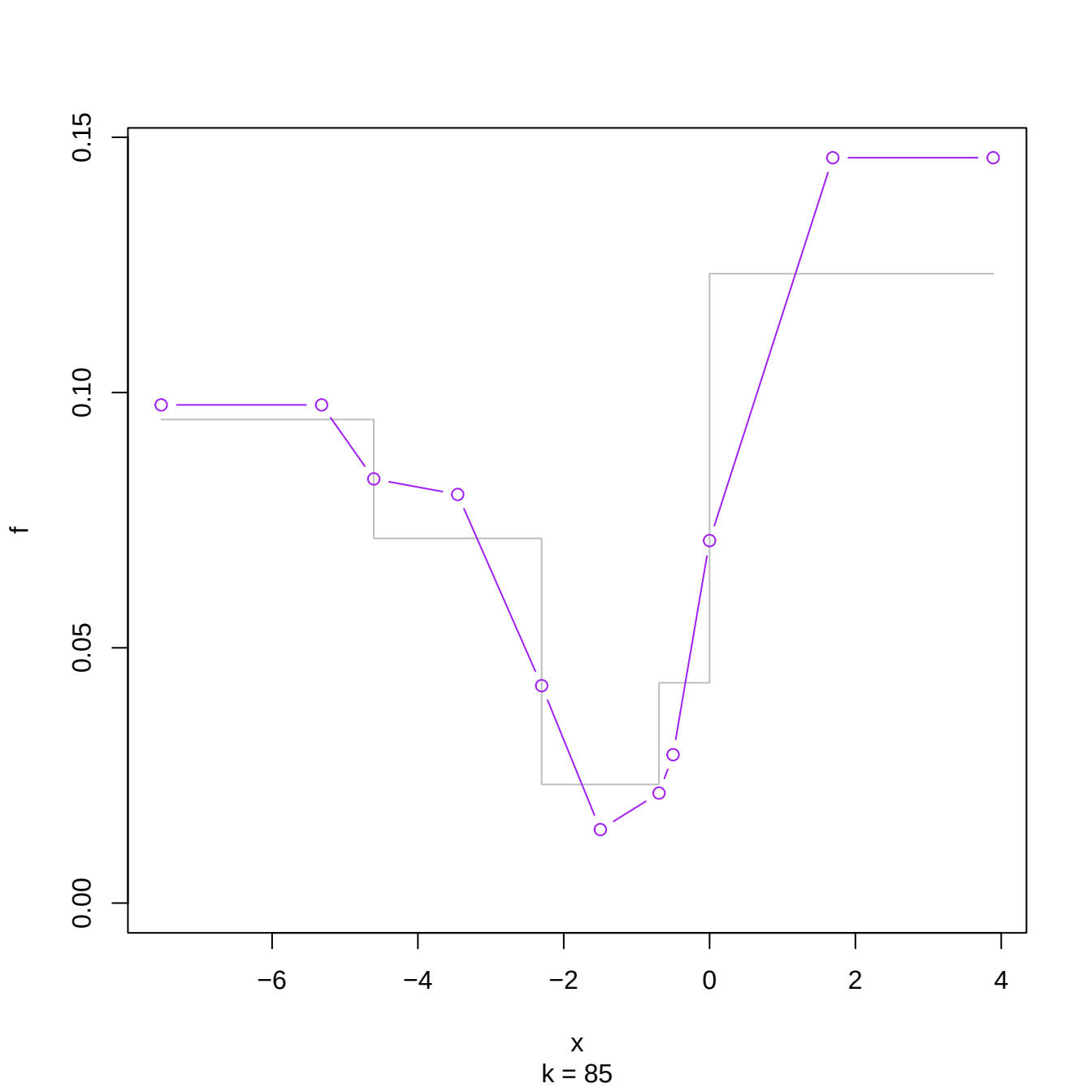

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 80 [reverse = TRUE]

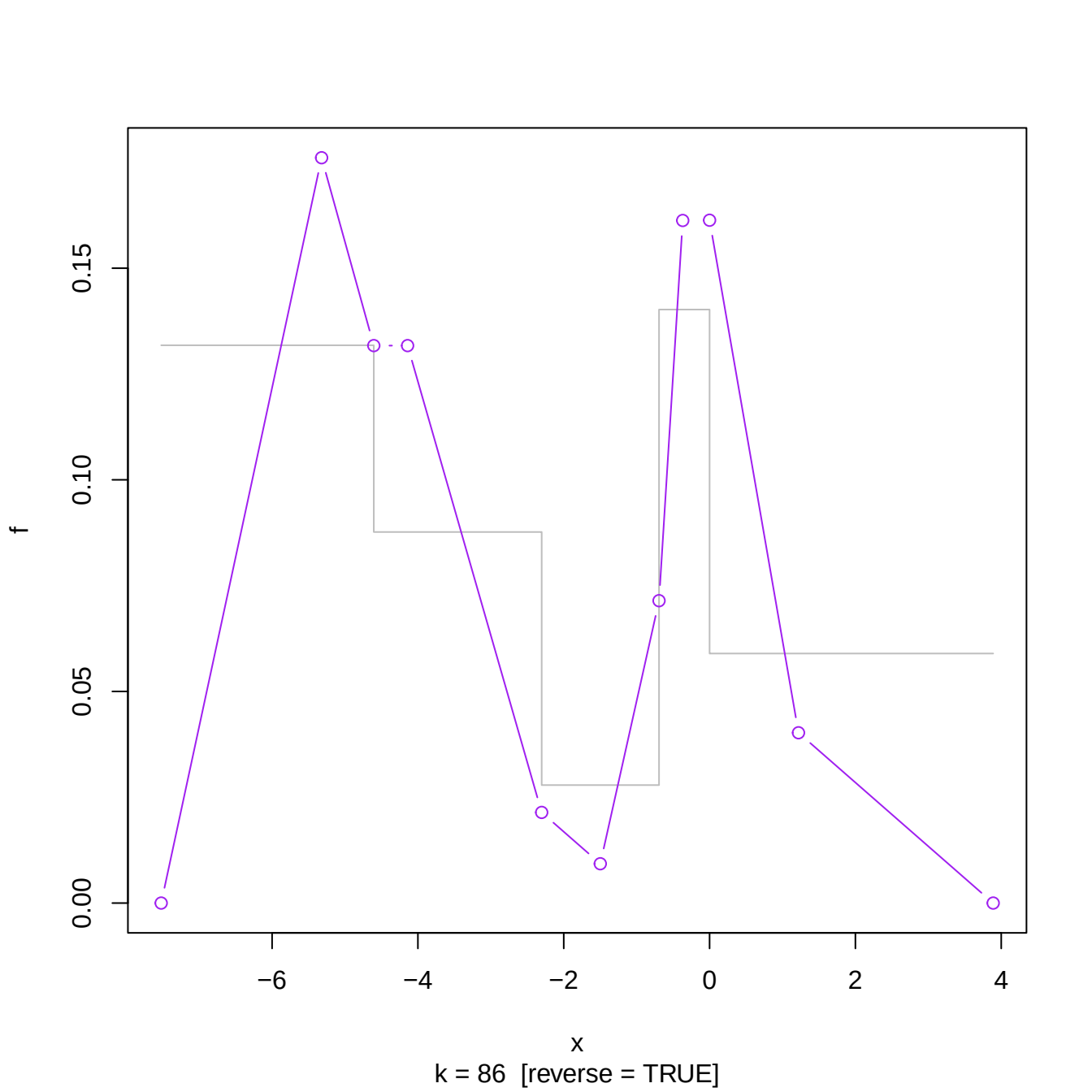

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 81 [reverse = TRUE]

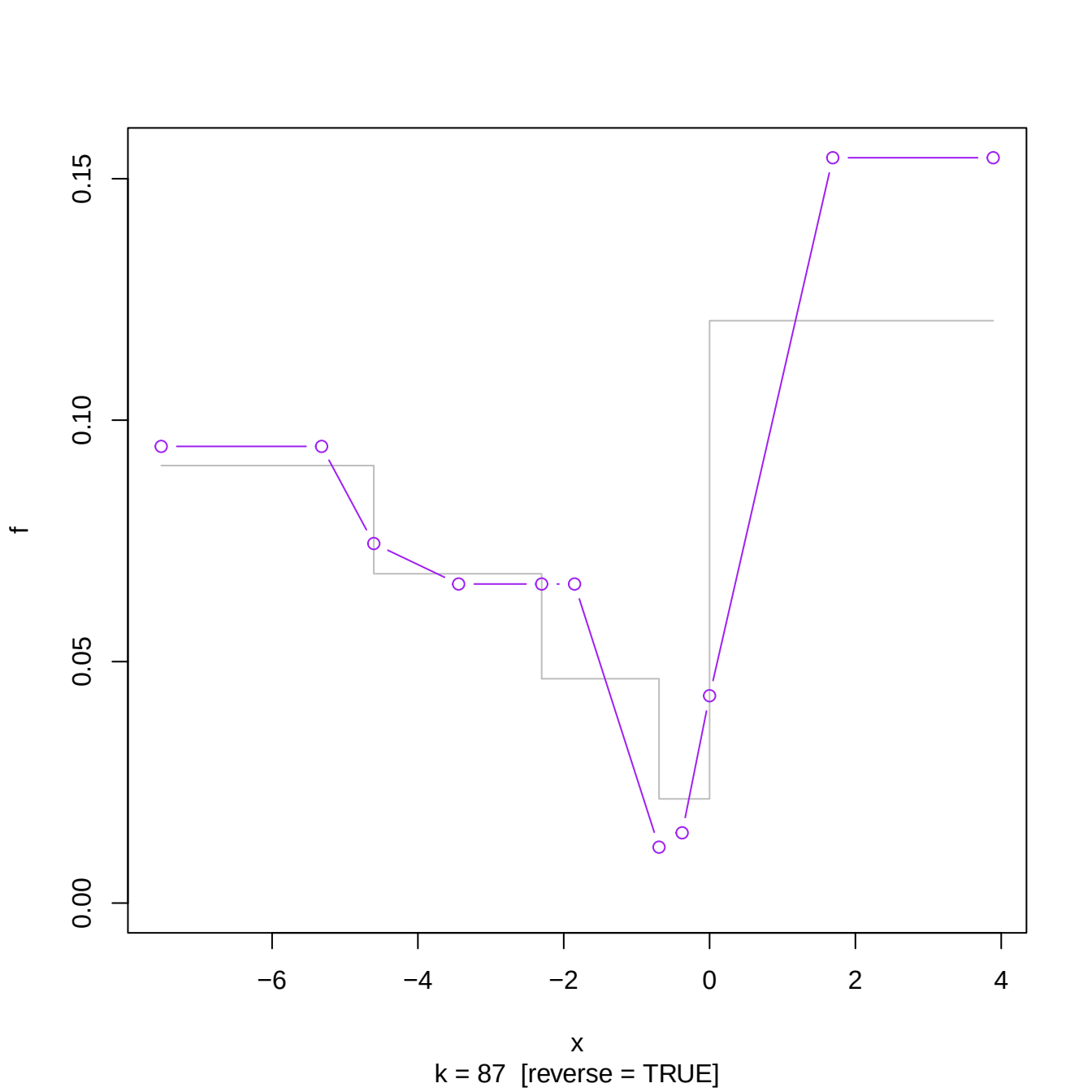

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 82

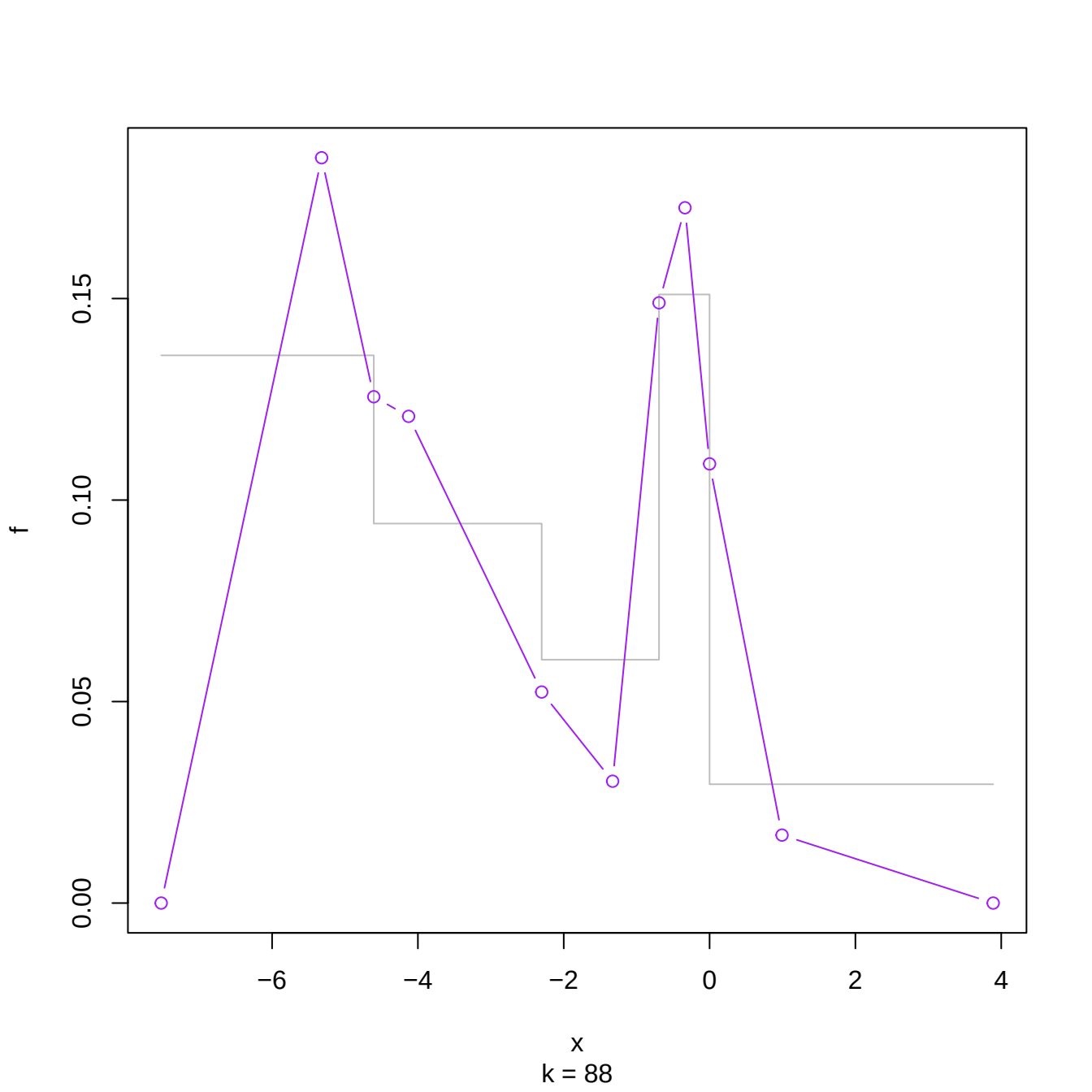

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 83 [reverse = TRUE]

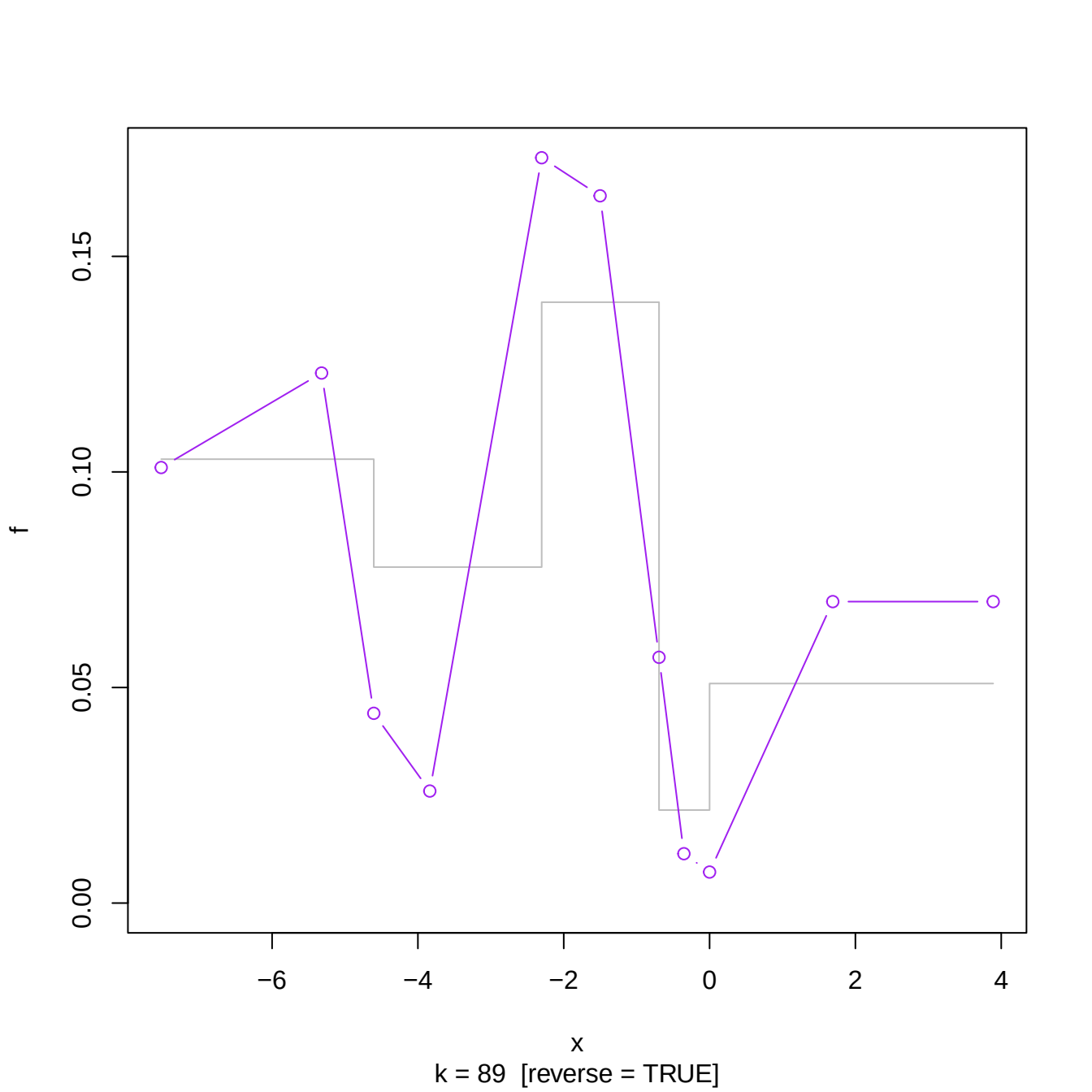

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 84 [reverse = TRUE]

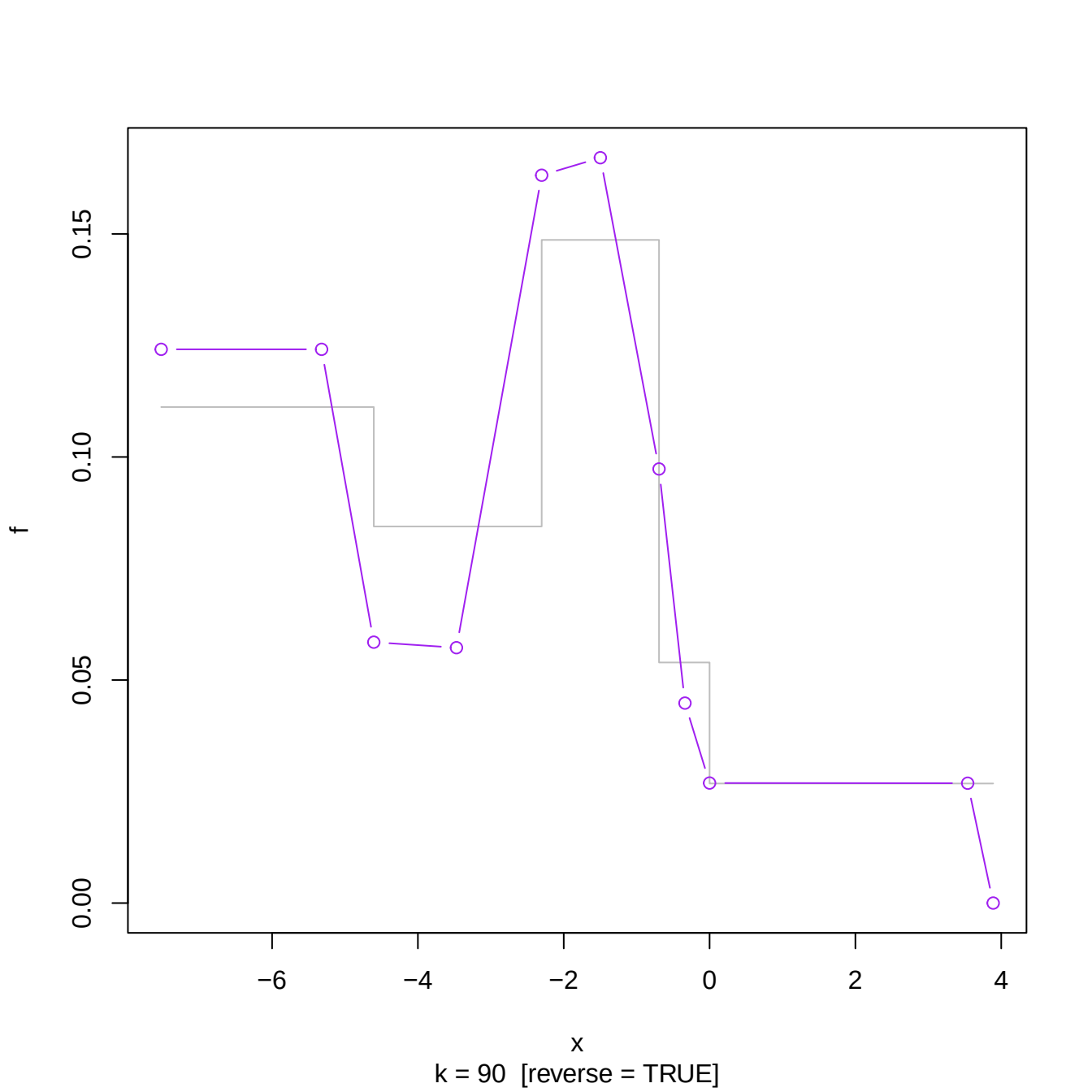

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 85

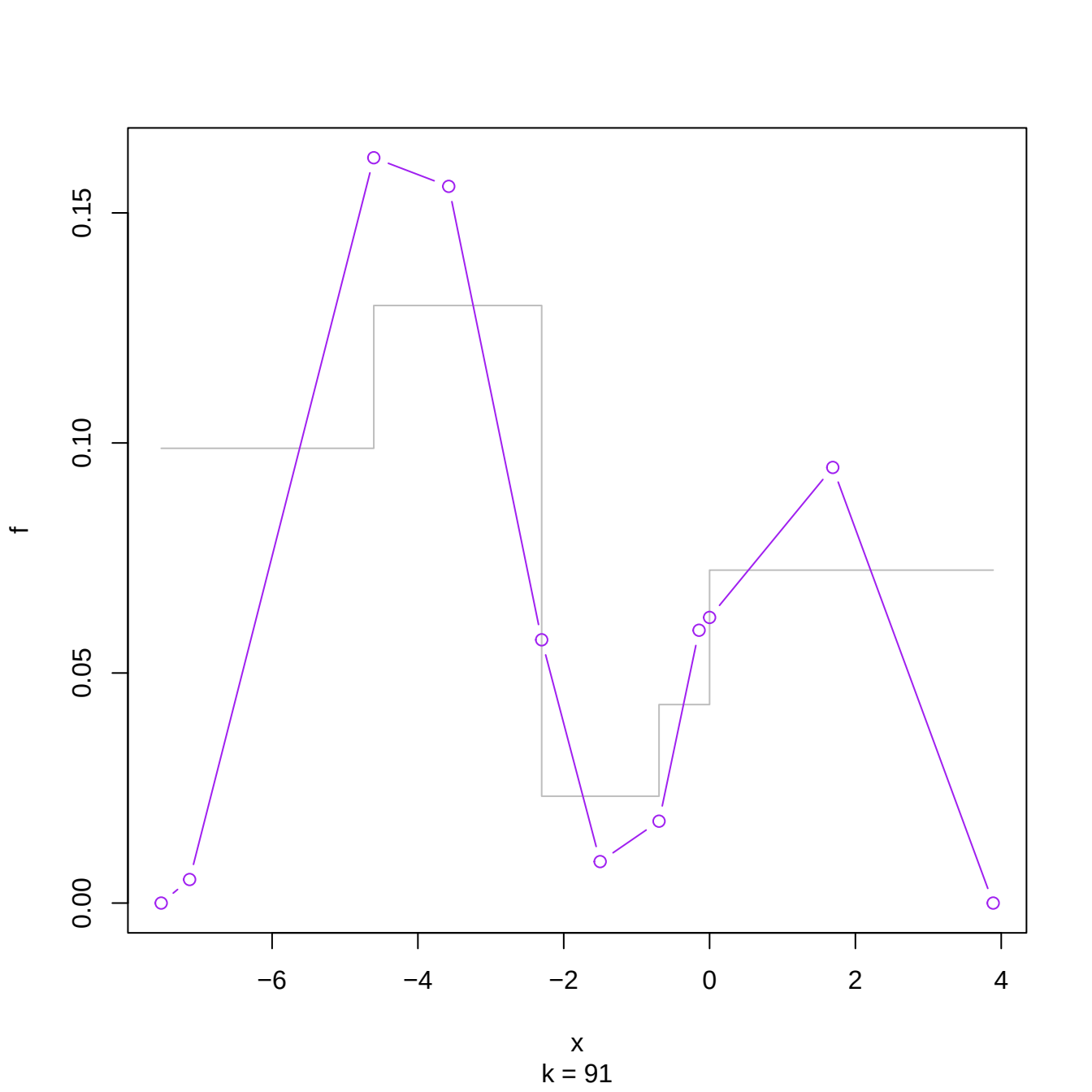

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 86 [reverse = TRUE]

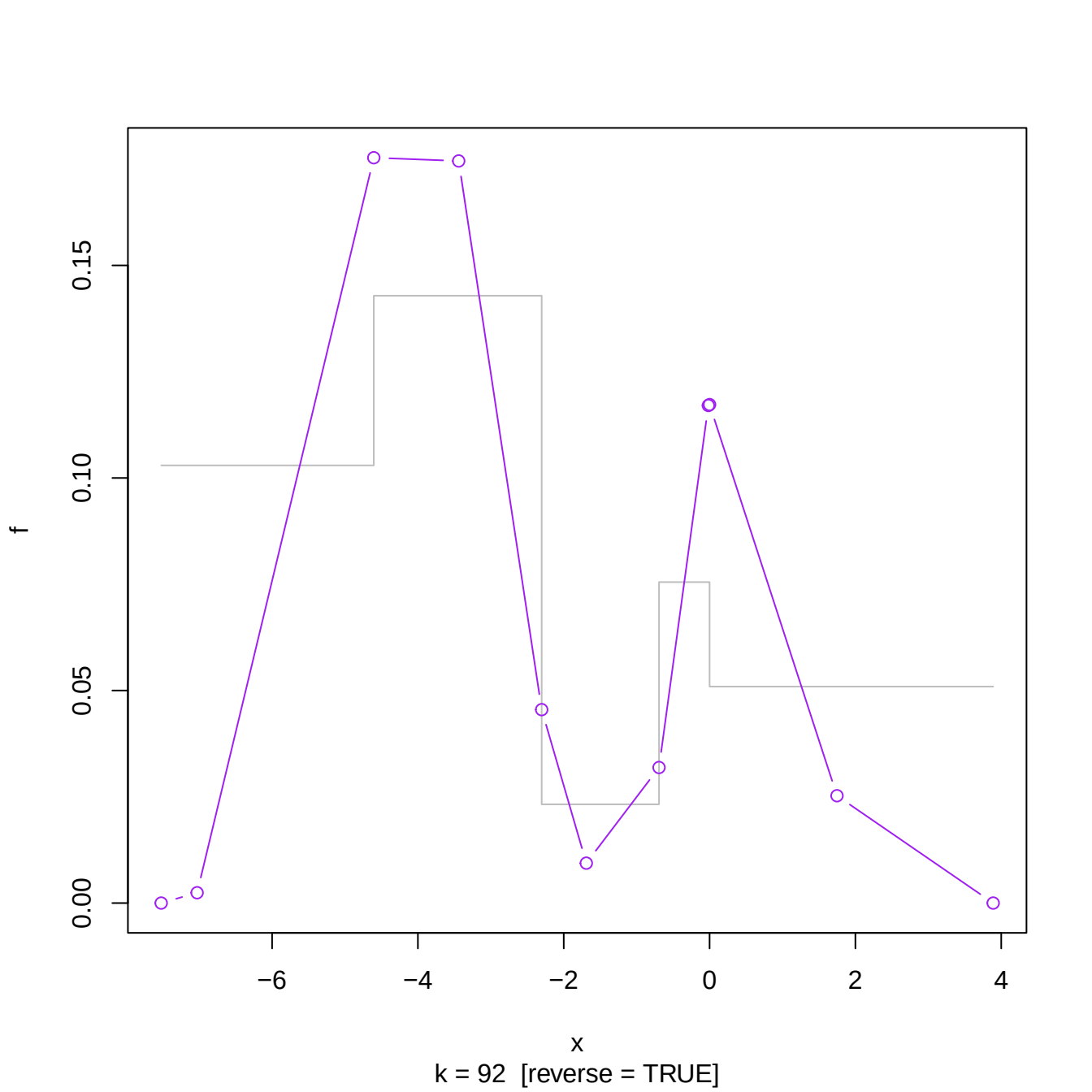

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 87 [reverse = TRUE]

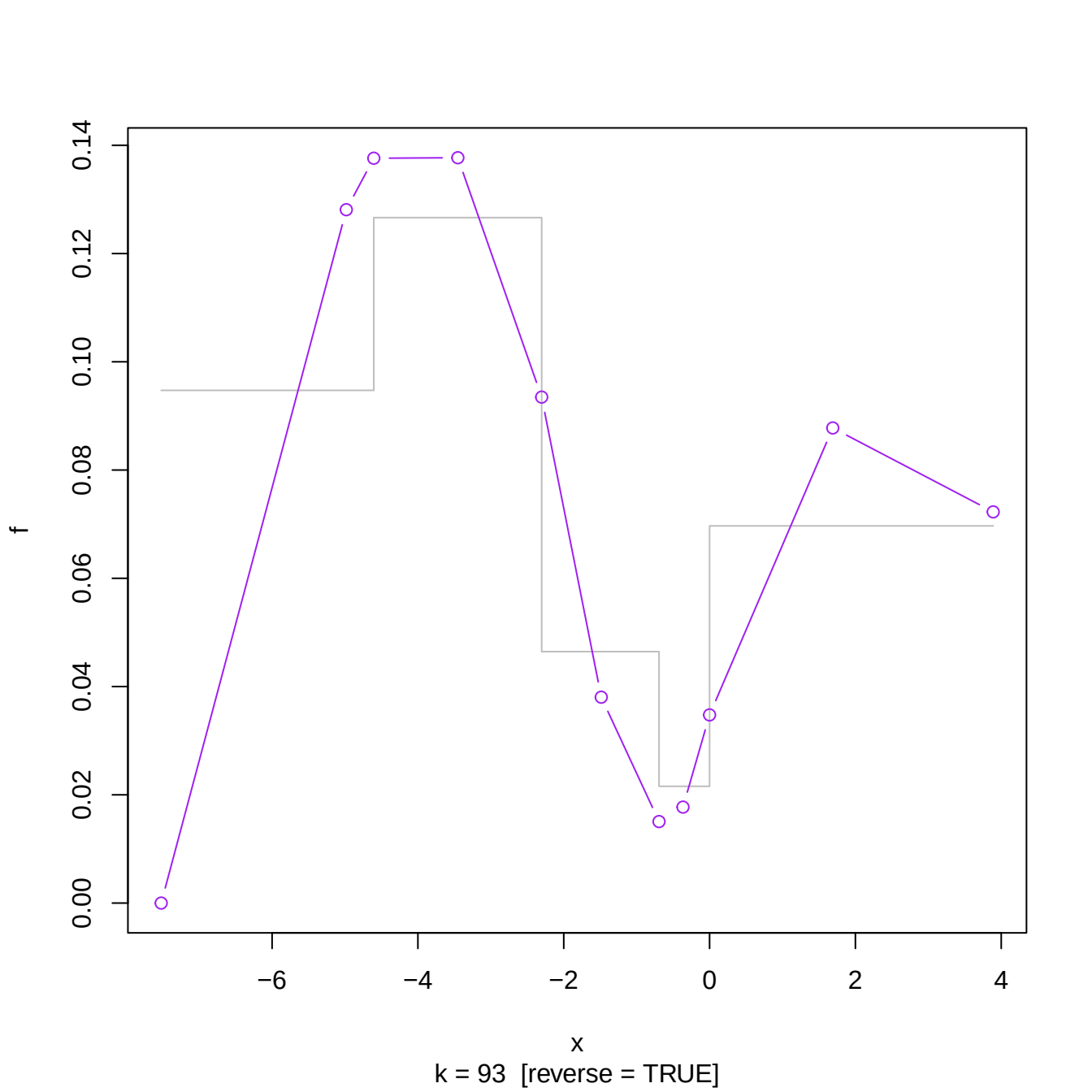

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 88

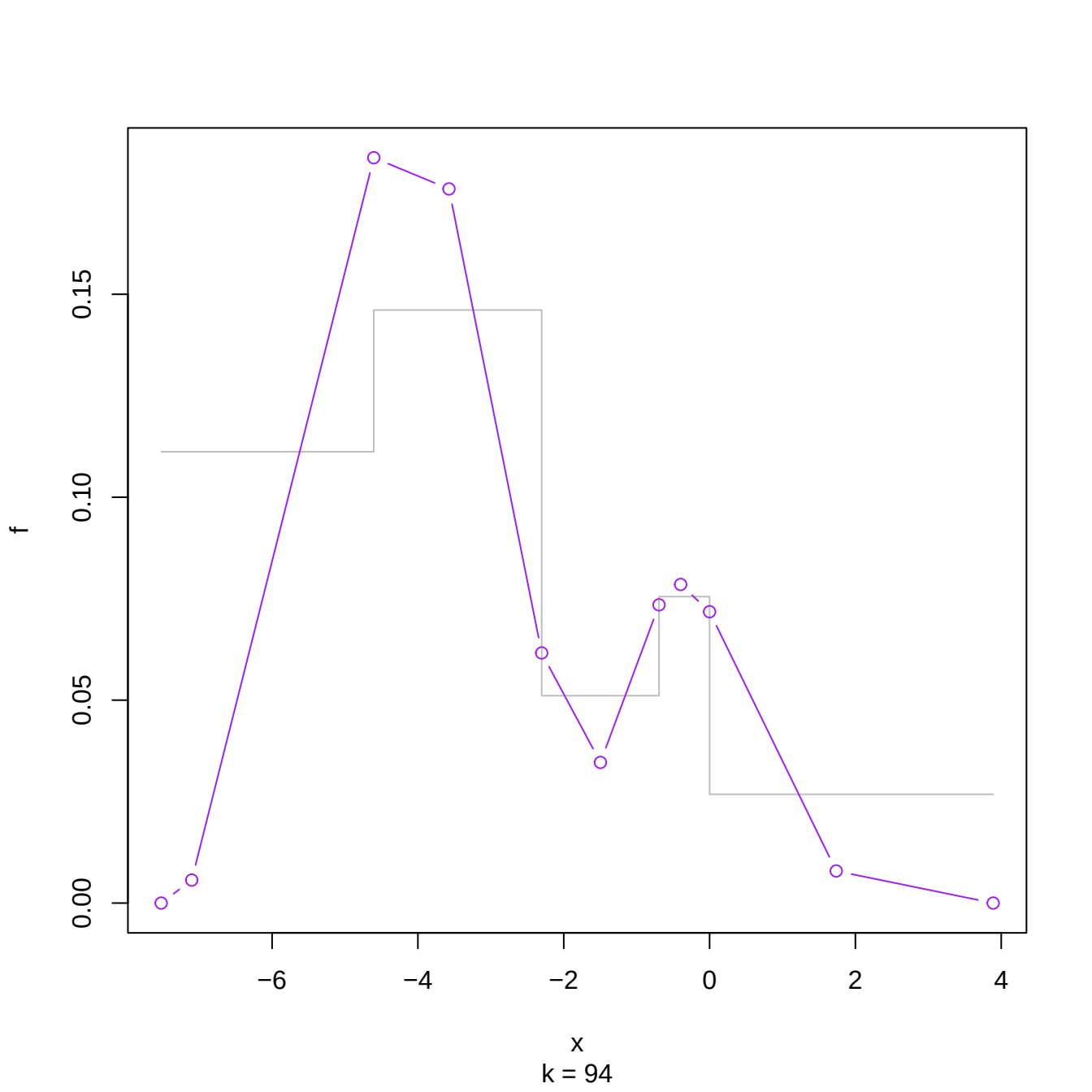

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 89 [reverse = TRUE]

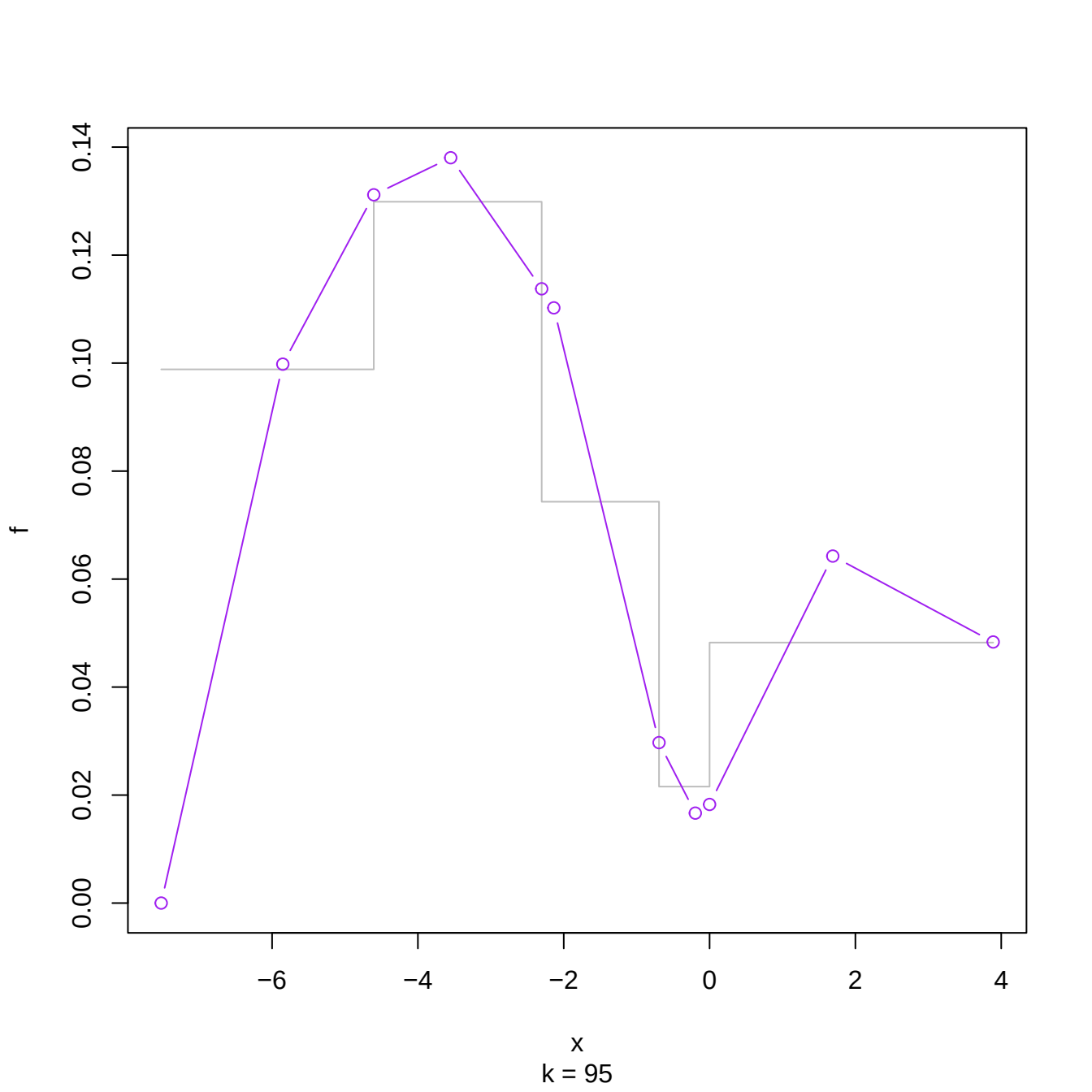

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 90 [reverse = TRUE]

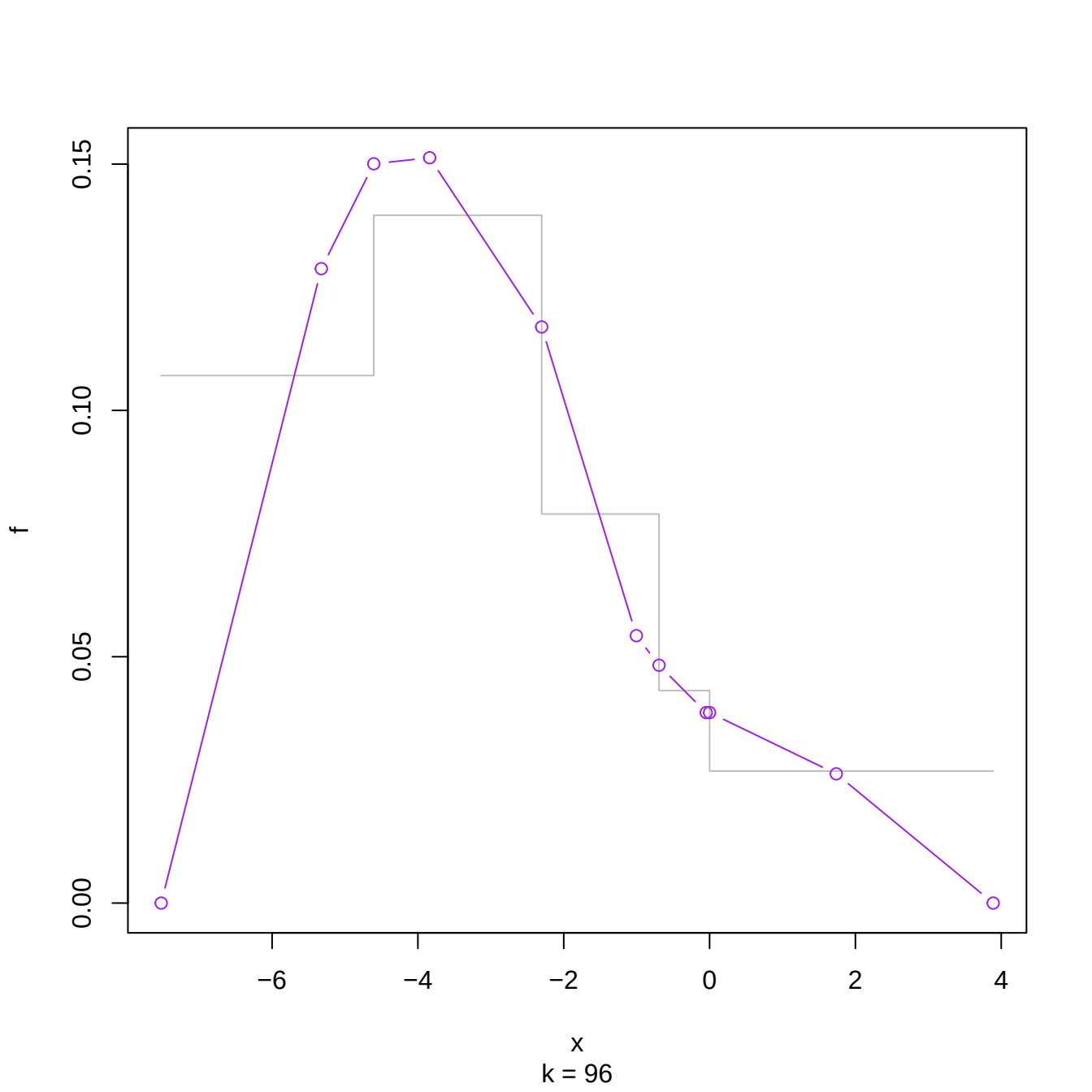

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 91

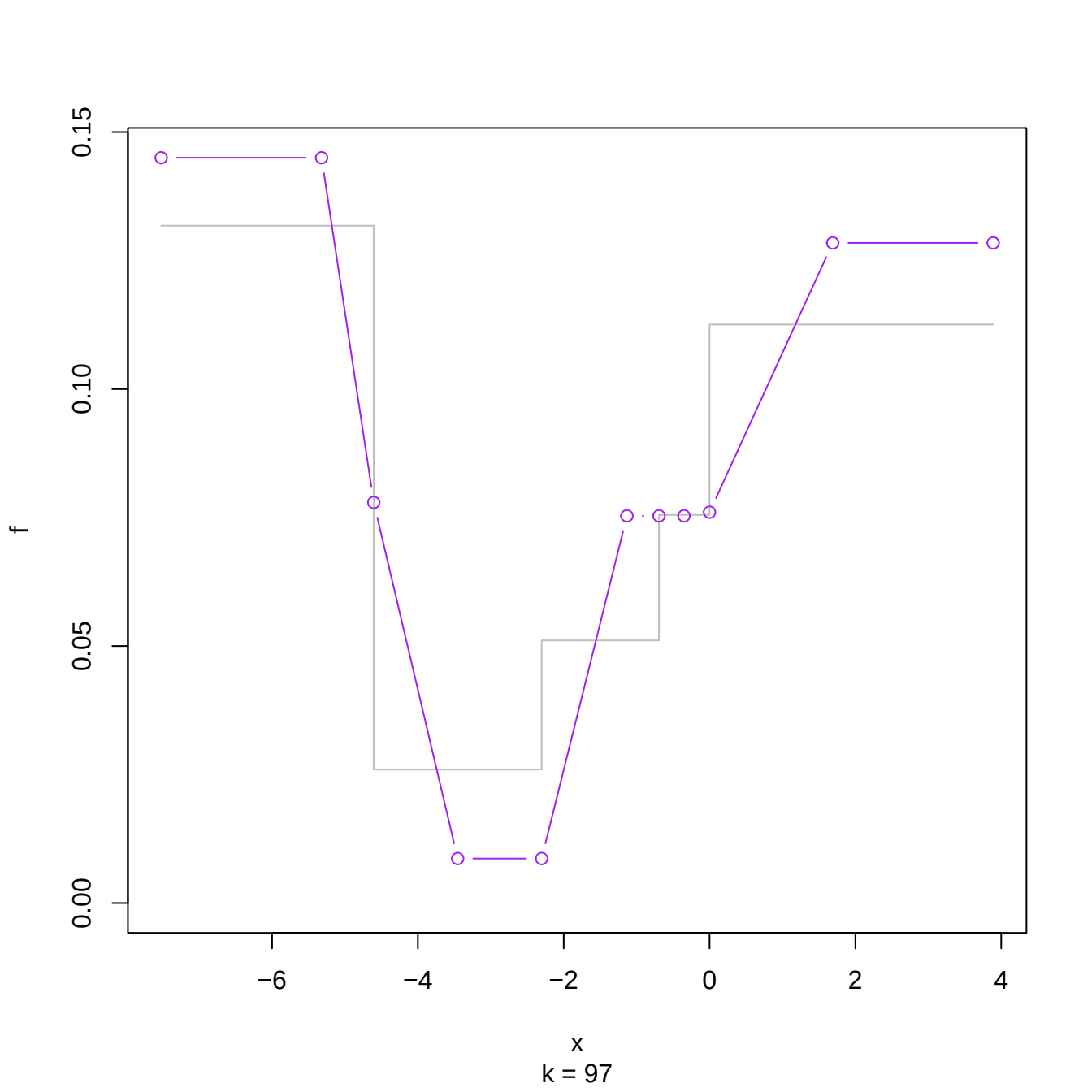

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 92 [reverse = TRUE]

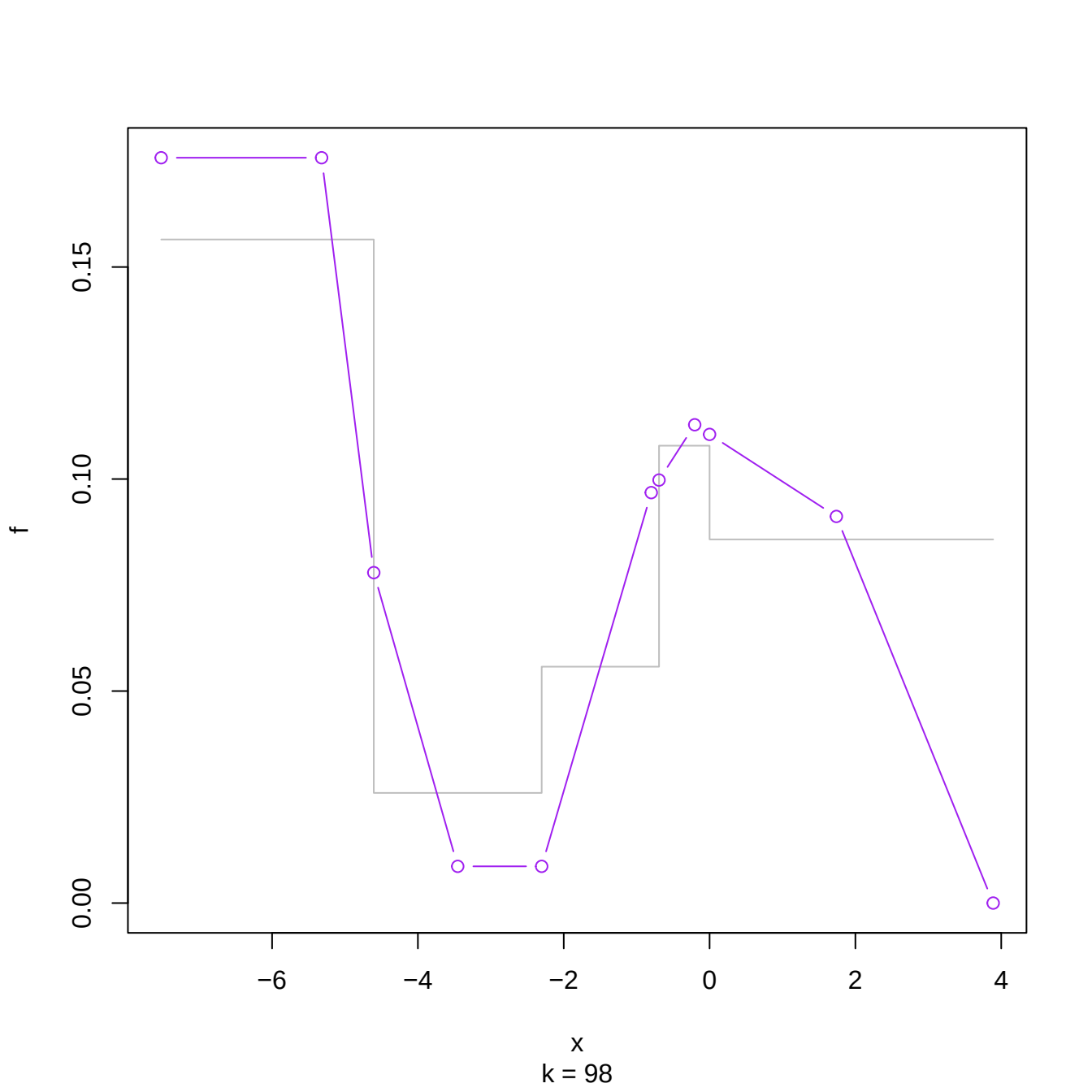

0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
f
−6
−4
−2
0
2
4
x
k = 93 [reverse = TRUE]

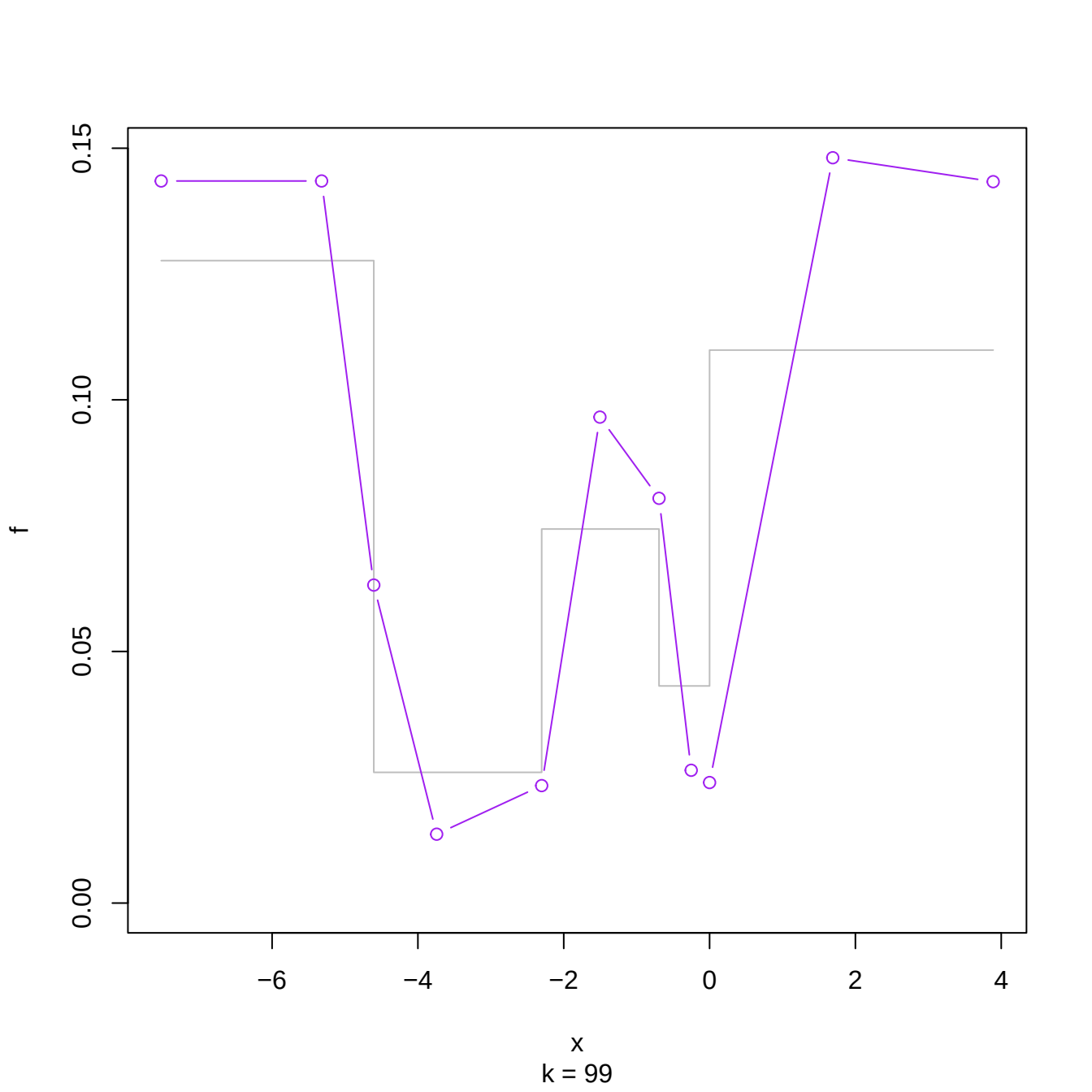

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 94

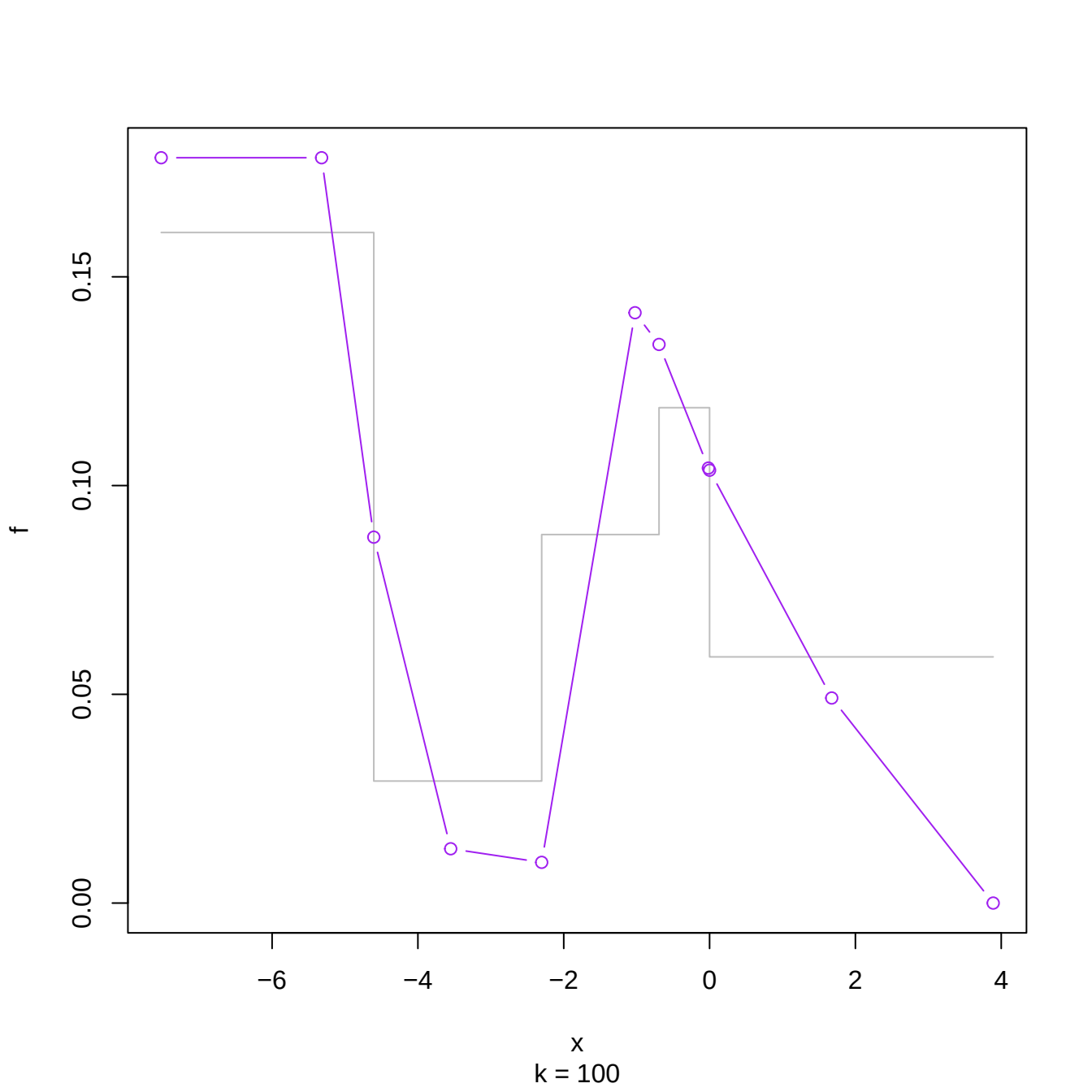

0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
f
−6
−4
−2
0
2
4
x
k = 95

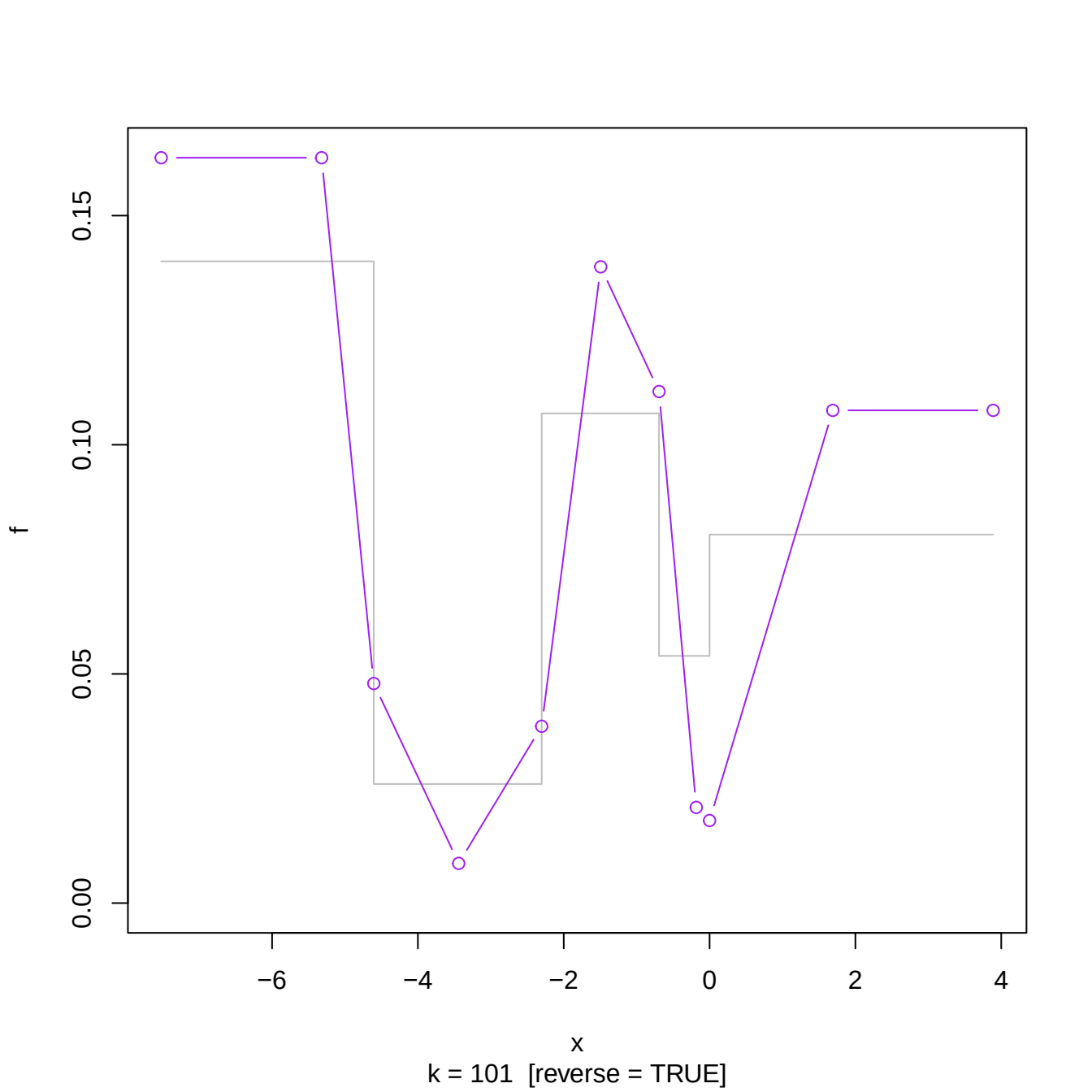

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 96

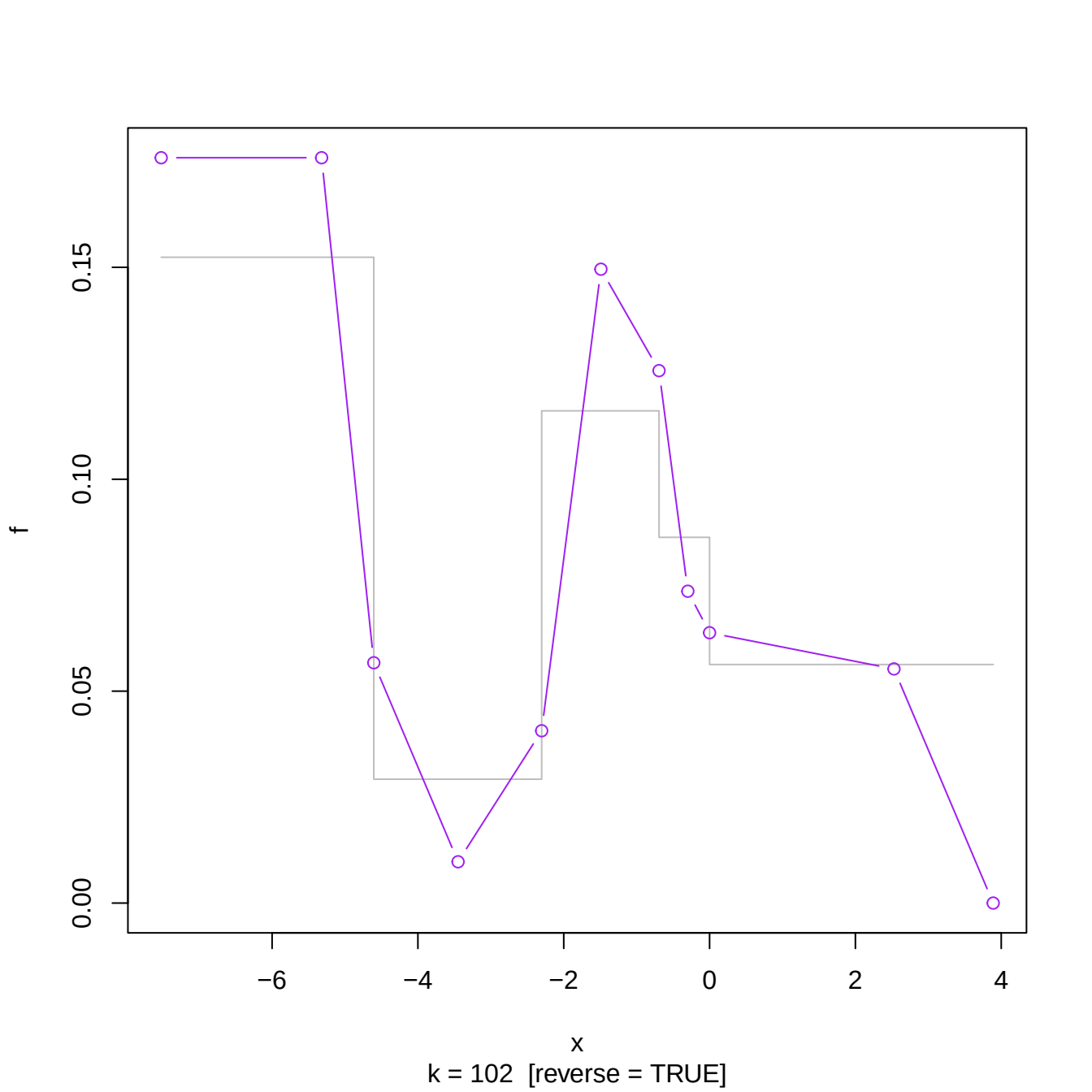

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 97

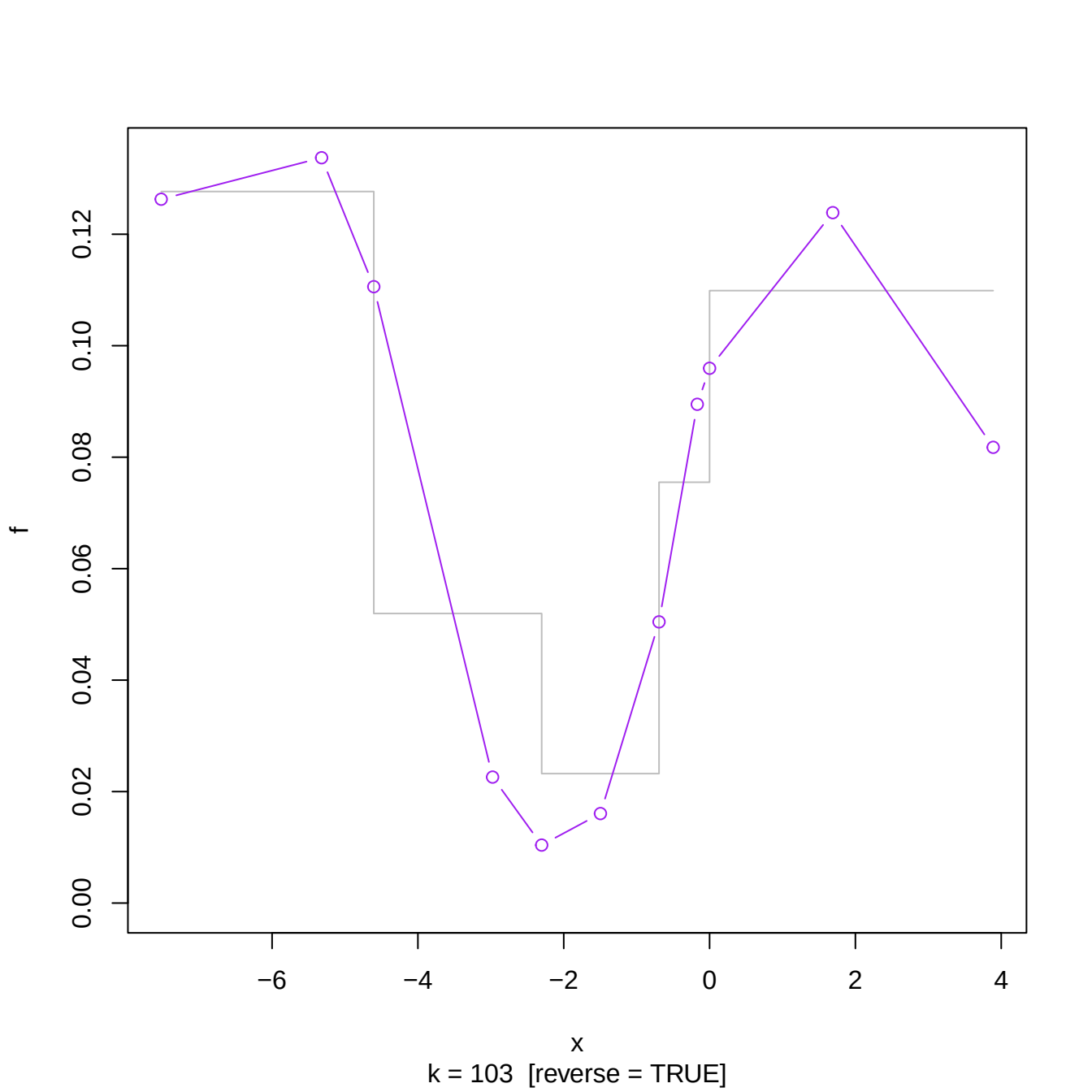

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 98

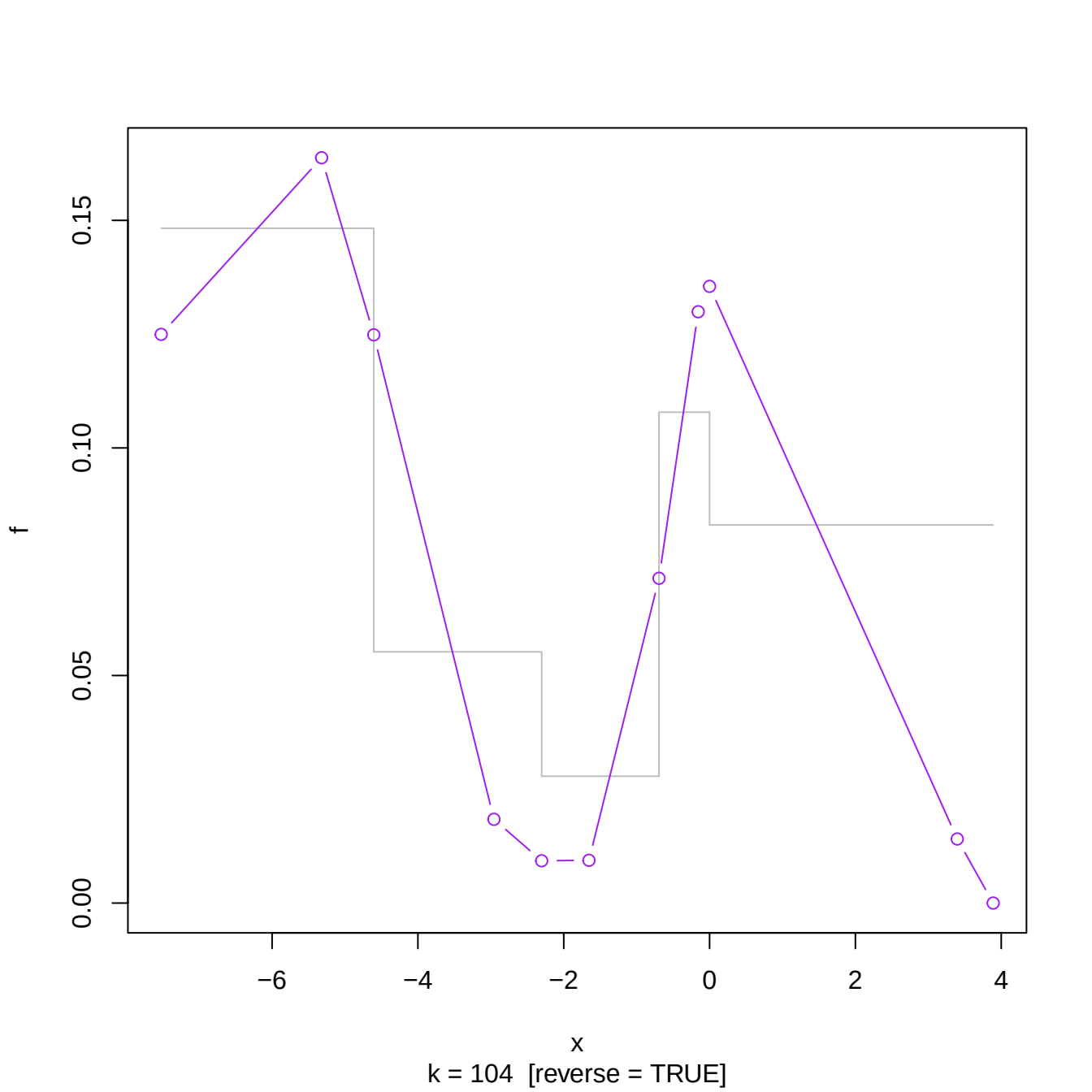

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 99

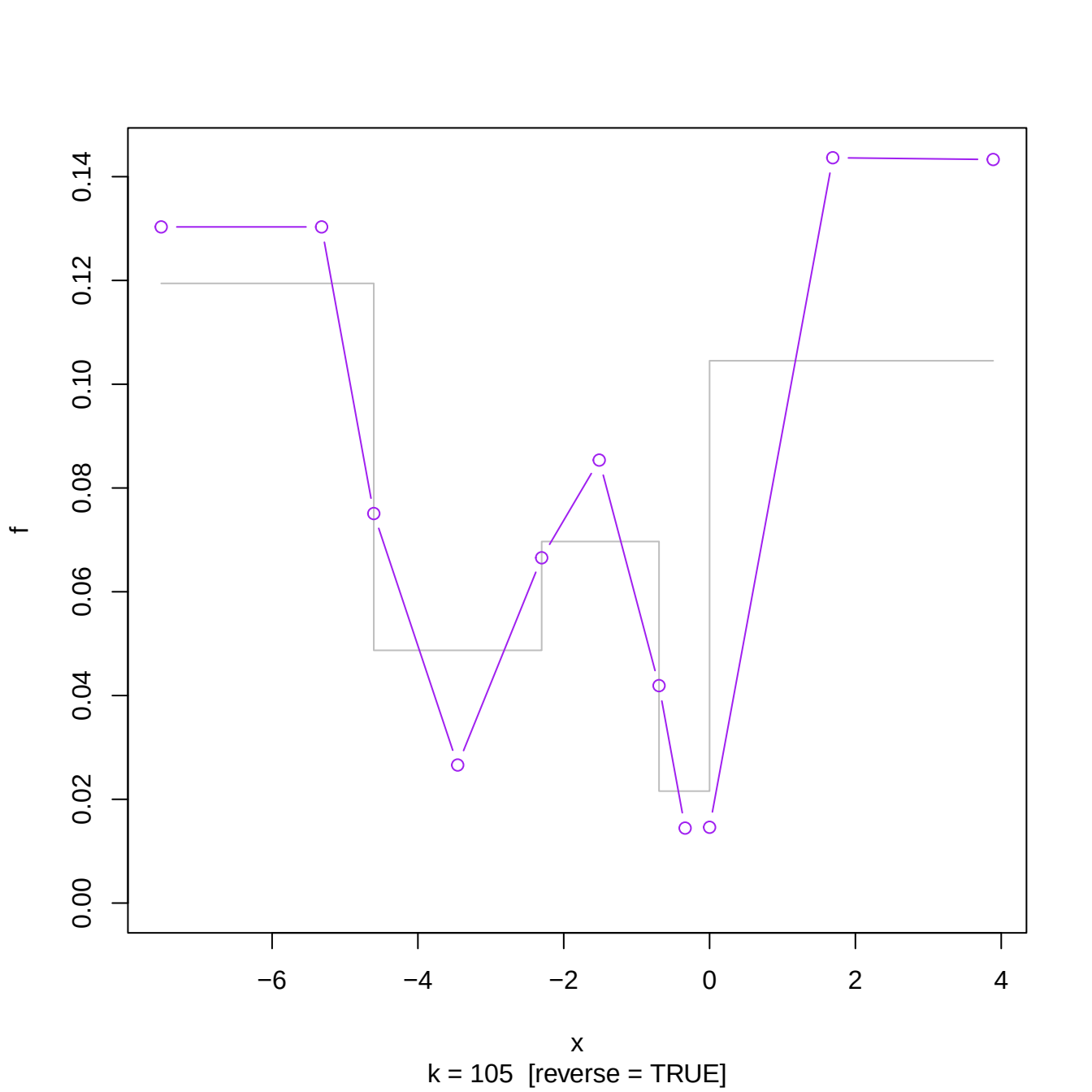

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 100

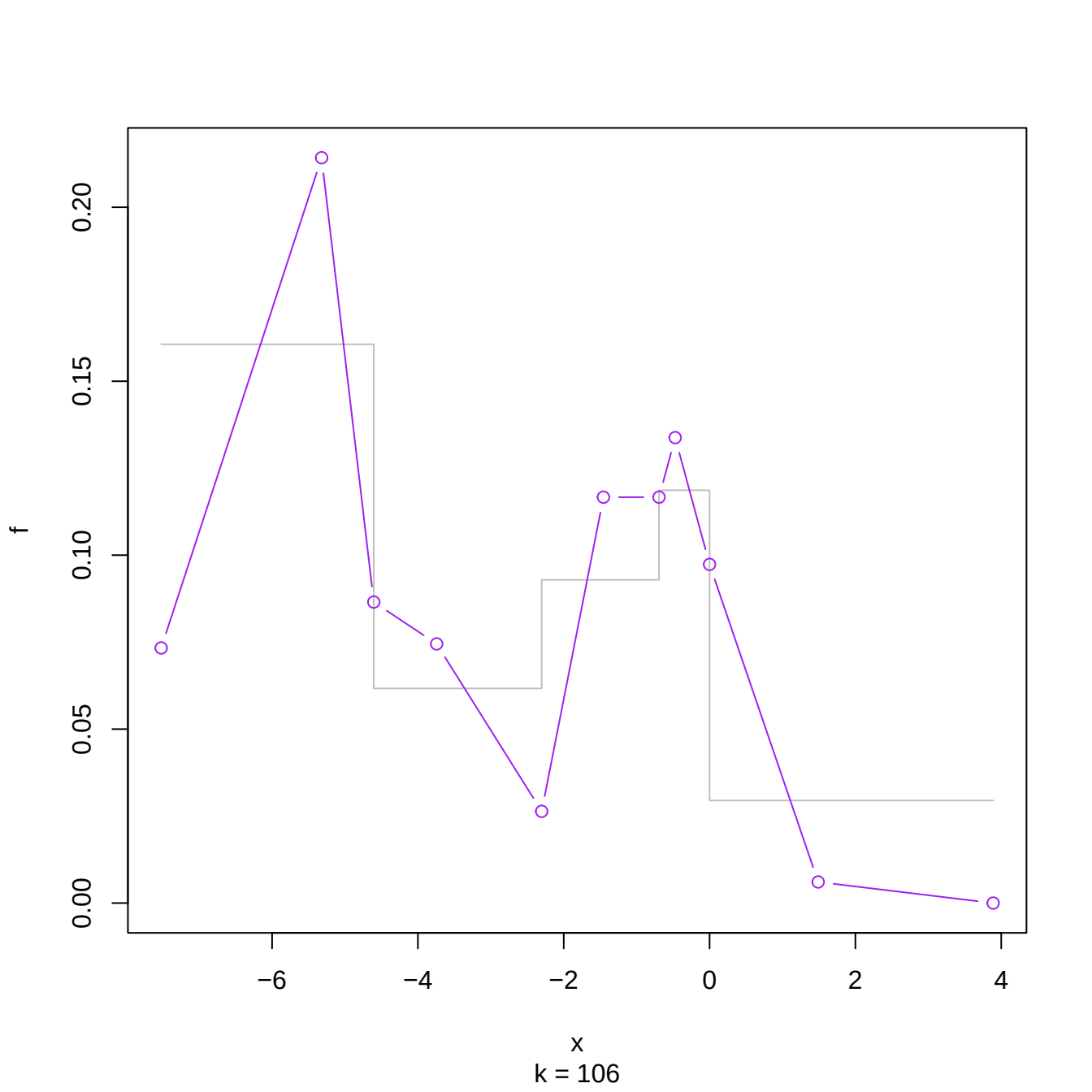

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 101 [reverse = TRUE]

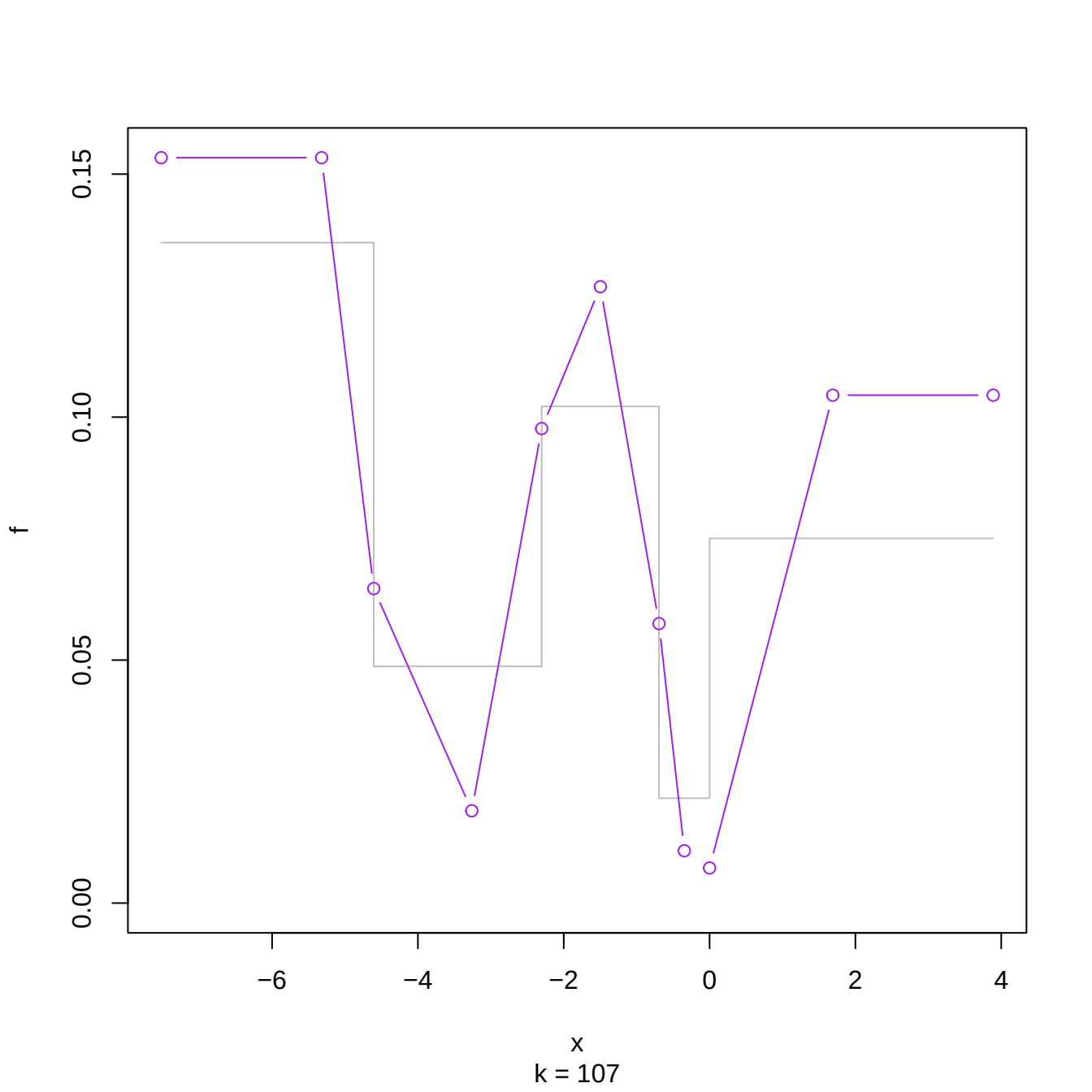

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 102 [reverse = TRUE]

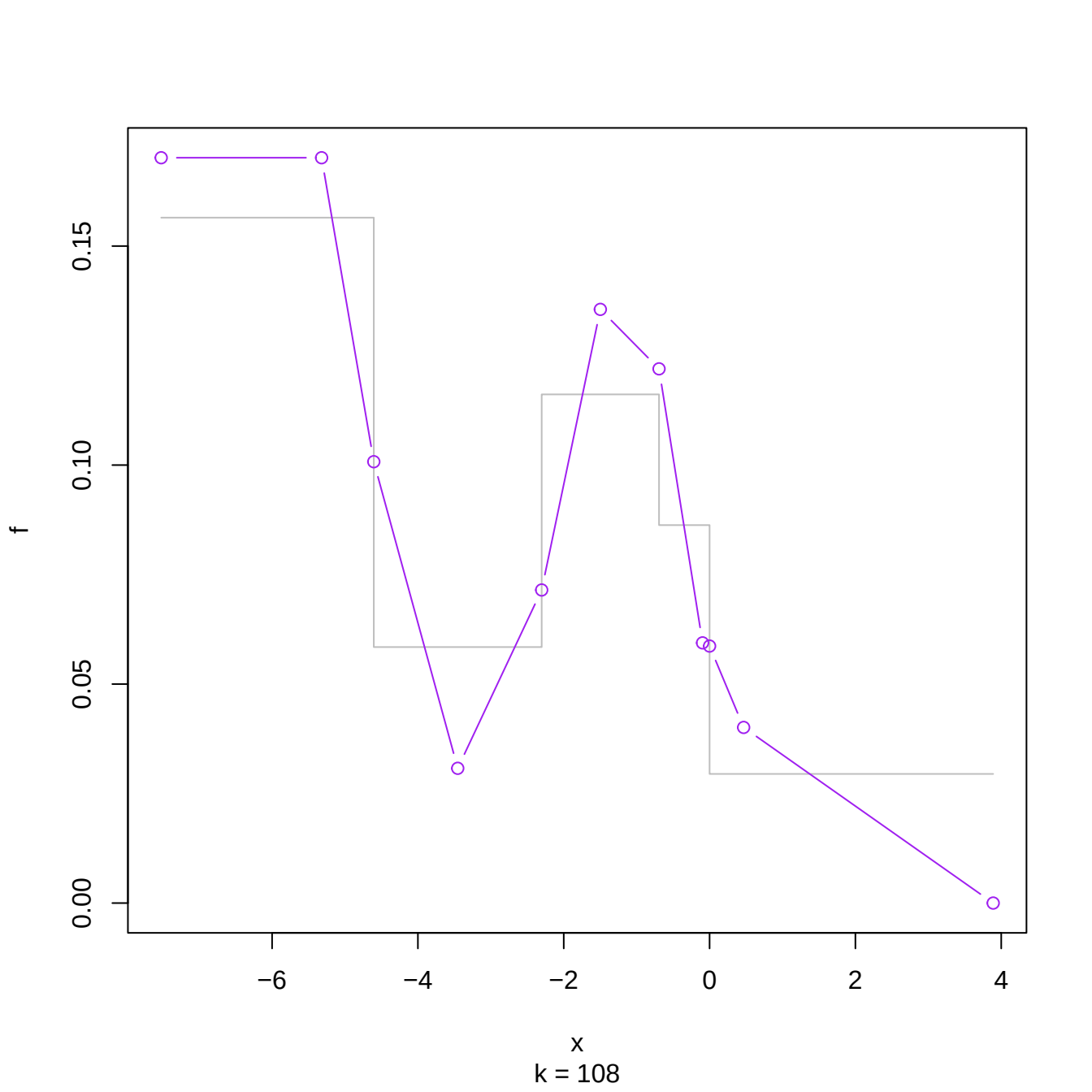

f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x
k = 103 [reverse = TRUE]

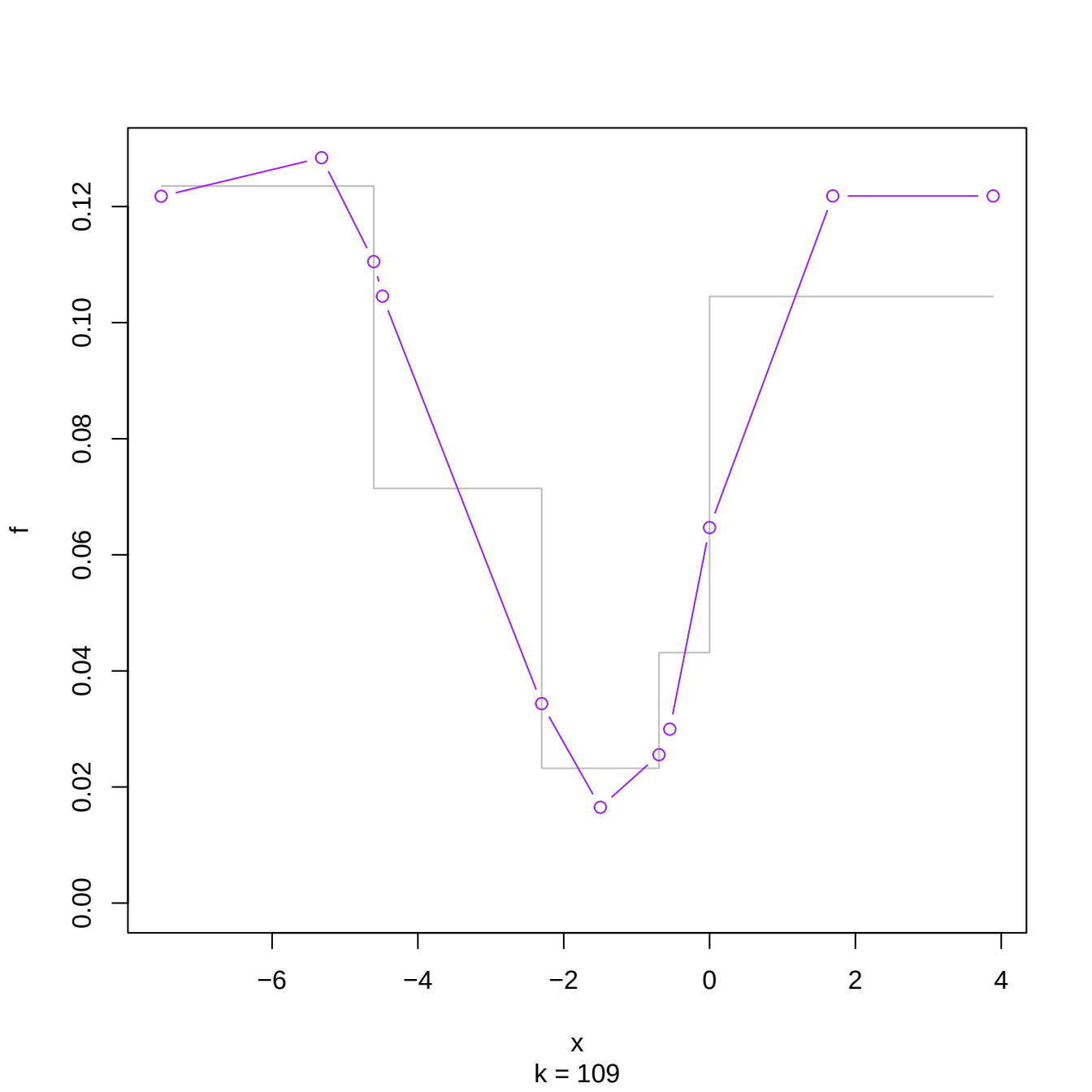

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 104 [reverse = TRUE]

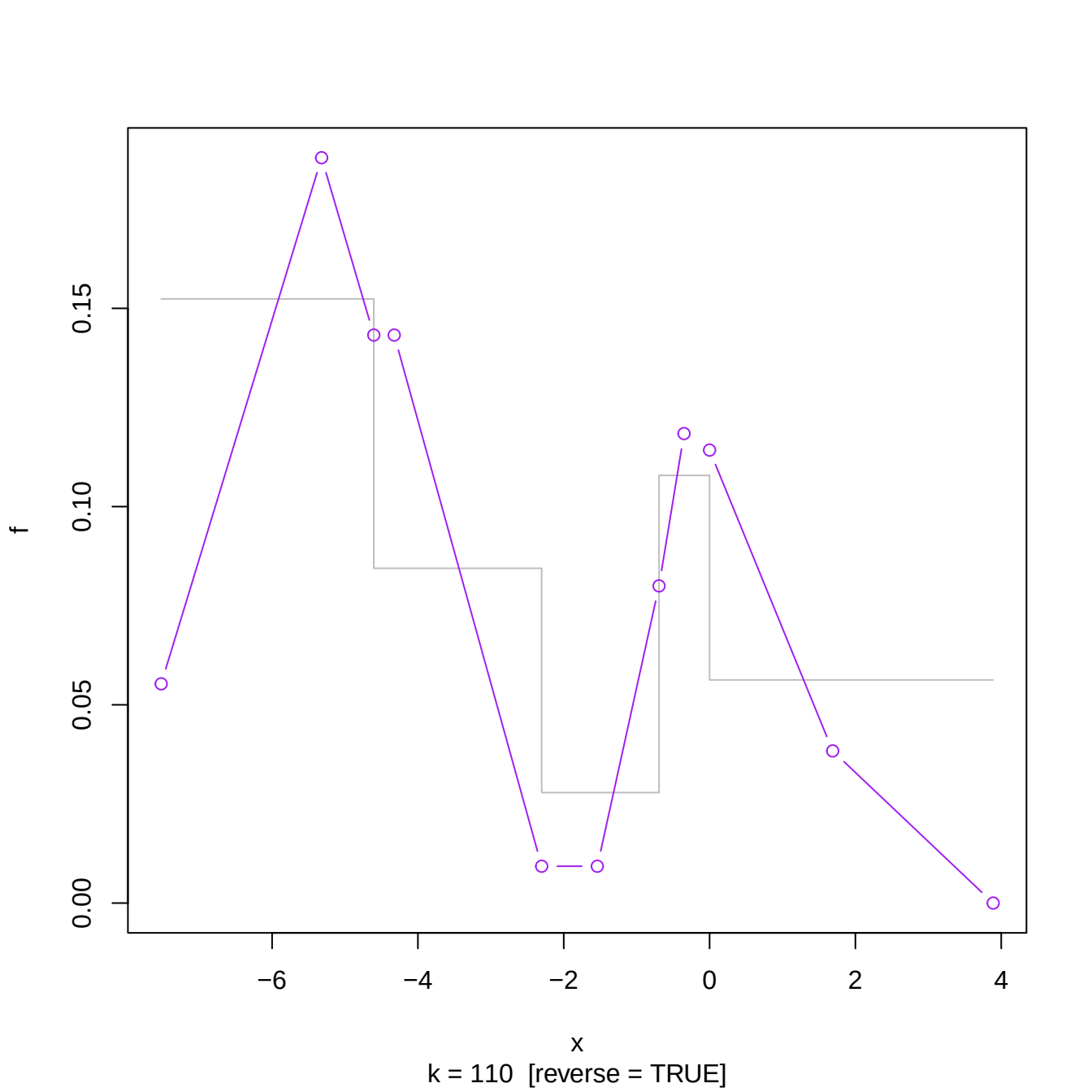

f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
−6
−4
−2
0
2
4
x
k = 105 [reverse = TRUE]

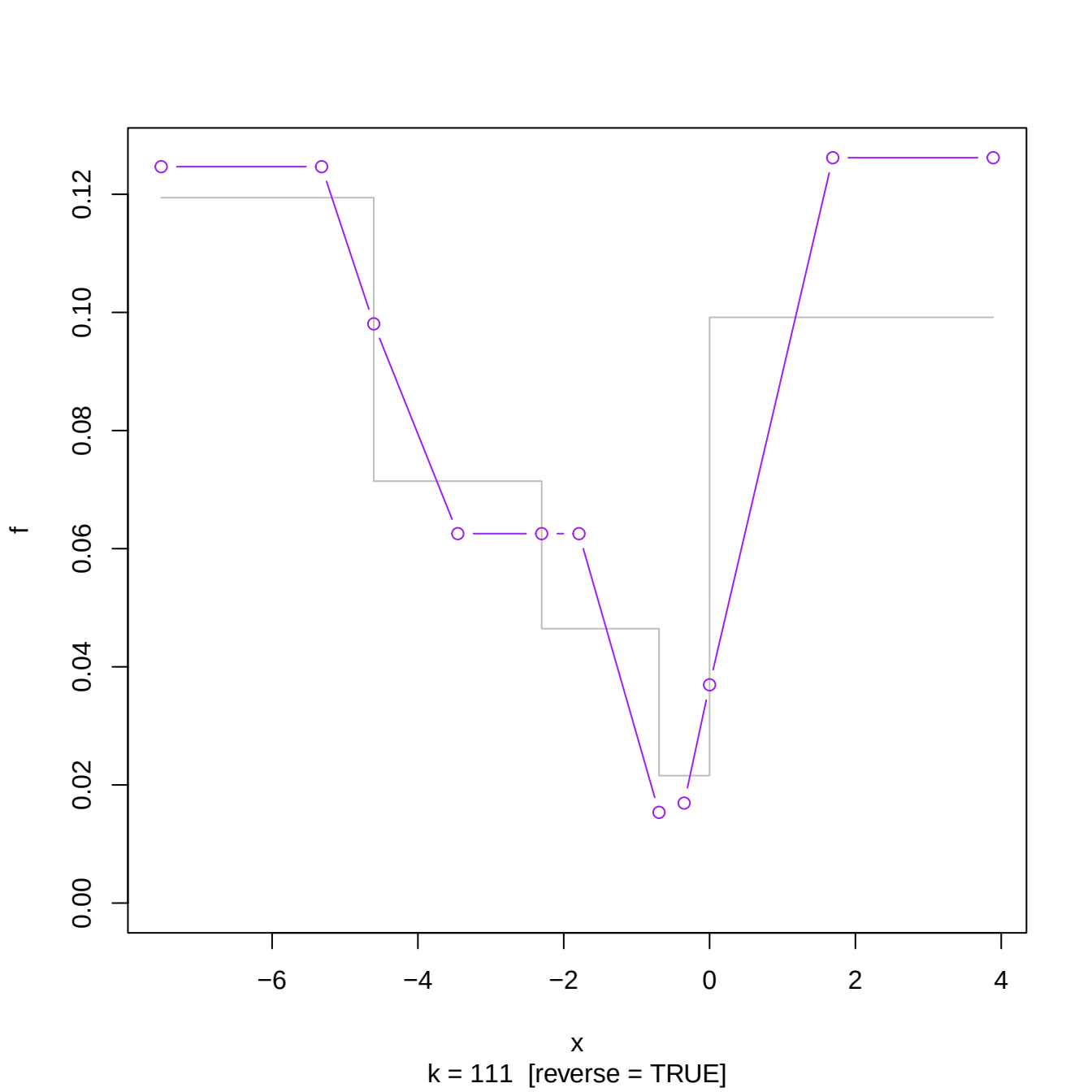

f
0.00
0.05
0.10
0.15
0.20
−6
−4
−2
0
2
4
x
k = 106

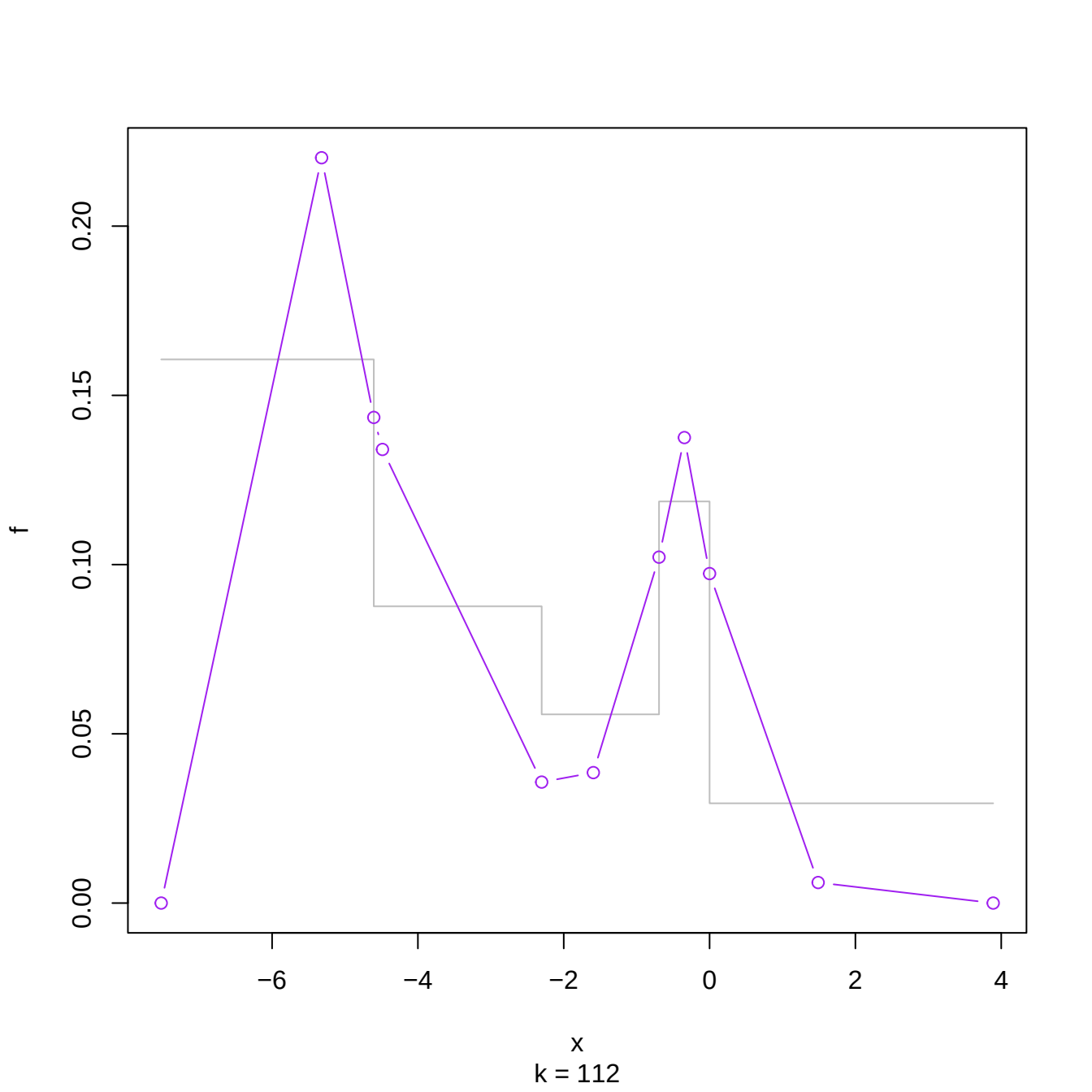

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 107

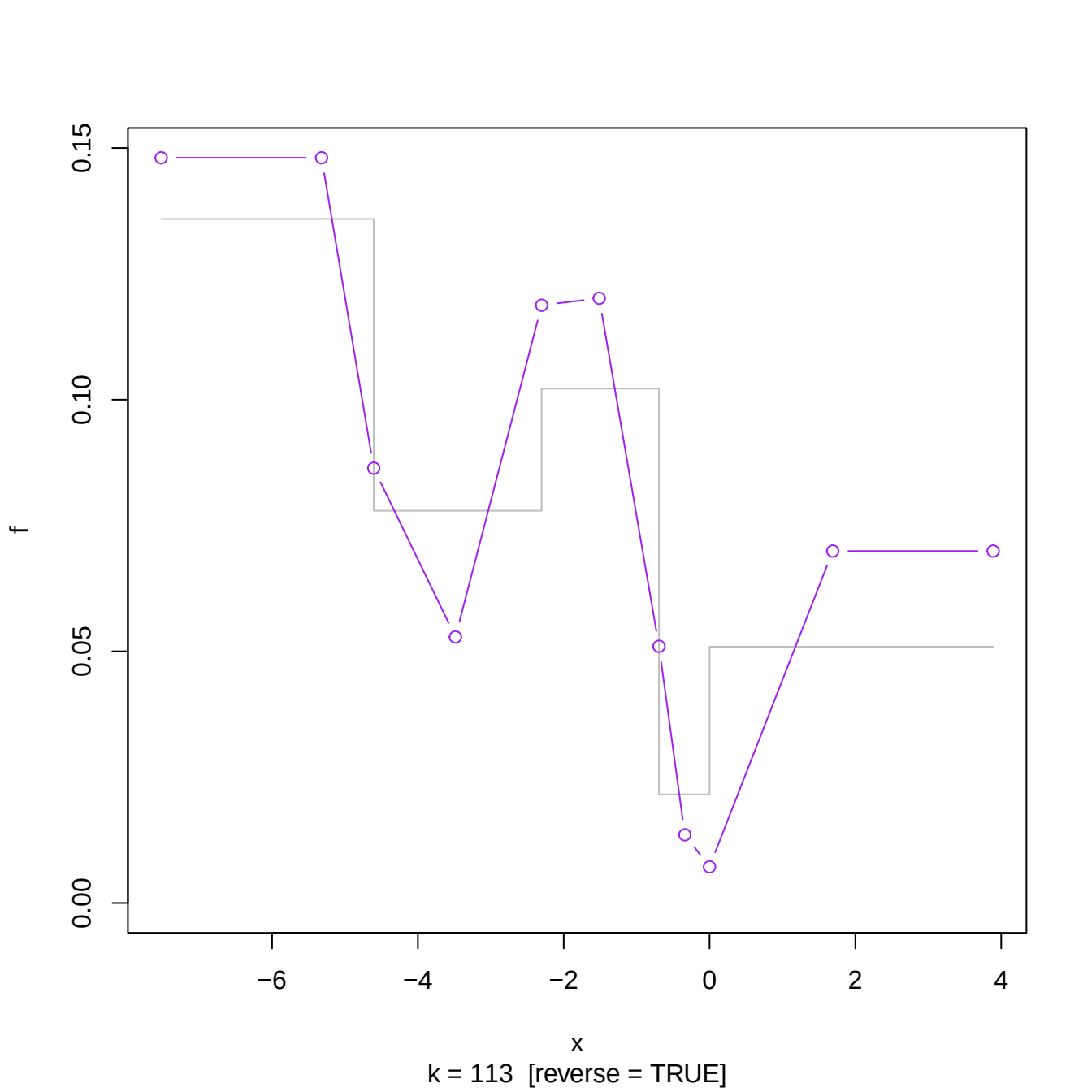

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 108

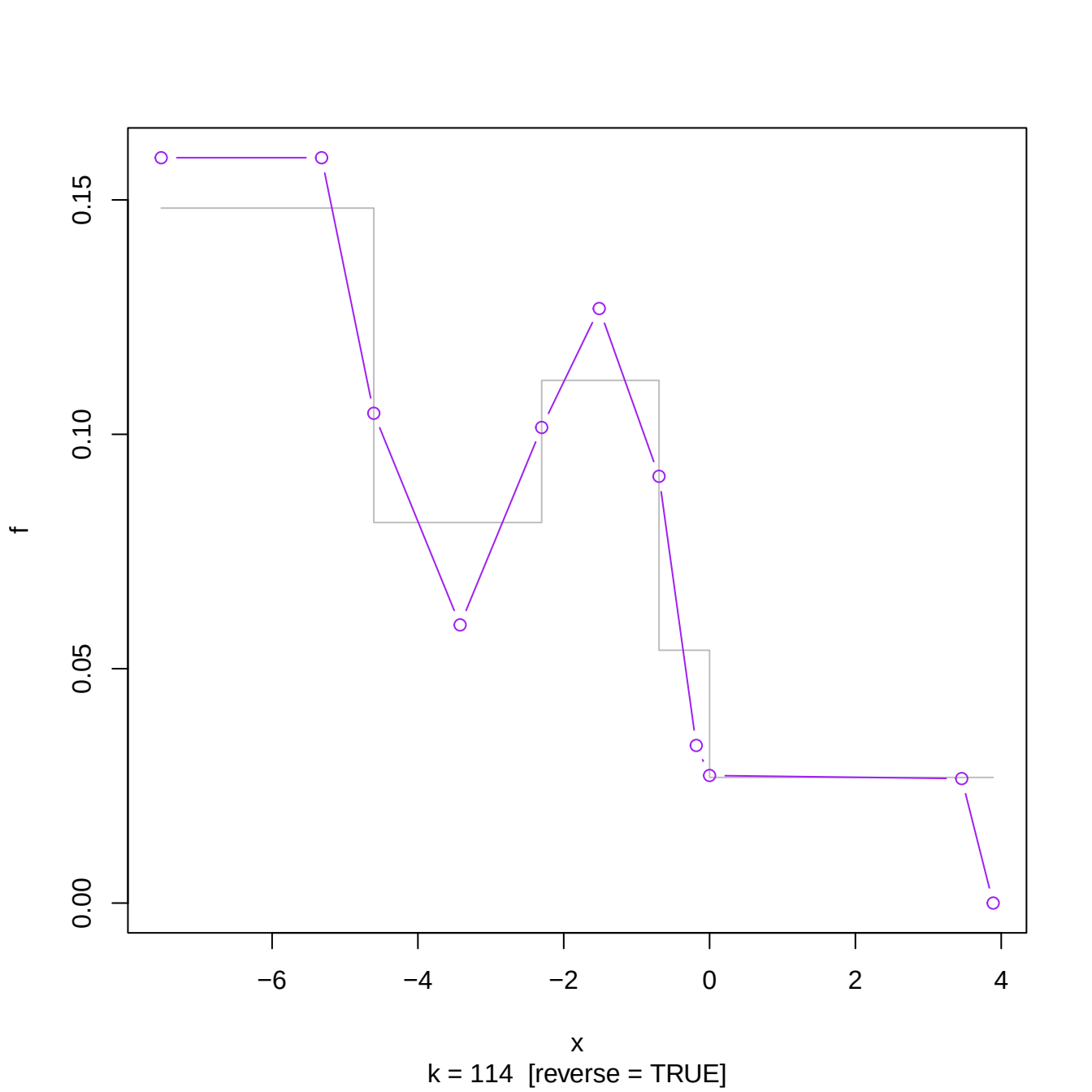

f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x
k = 109

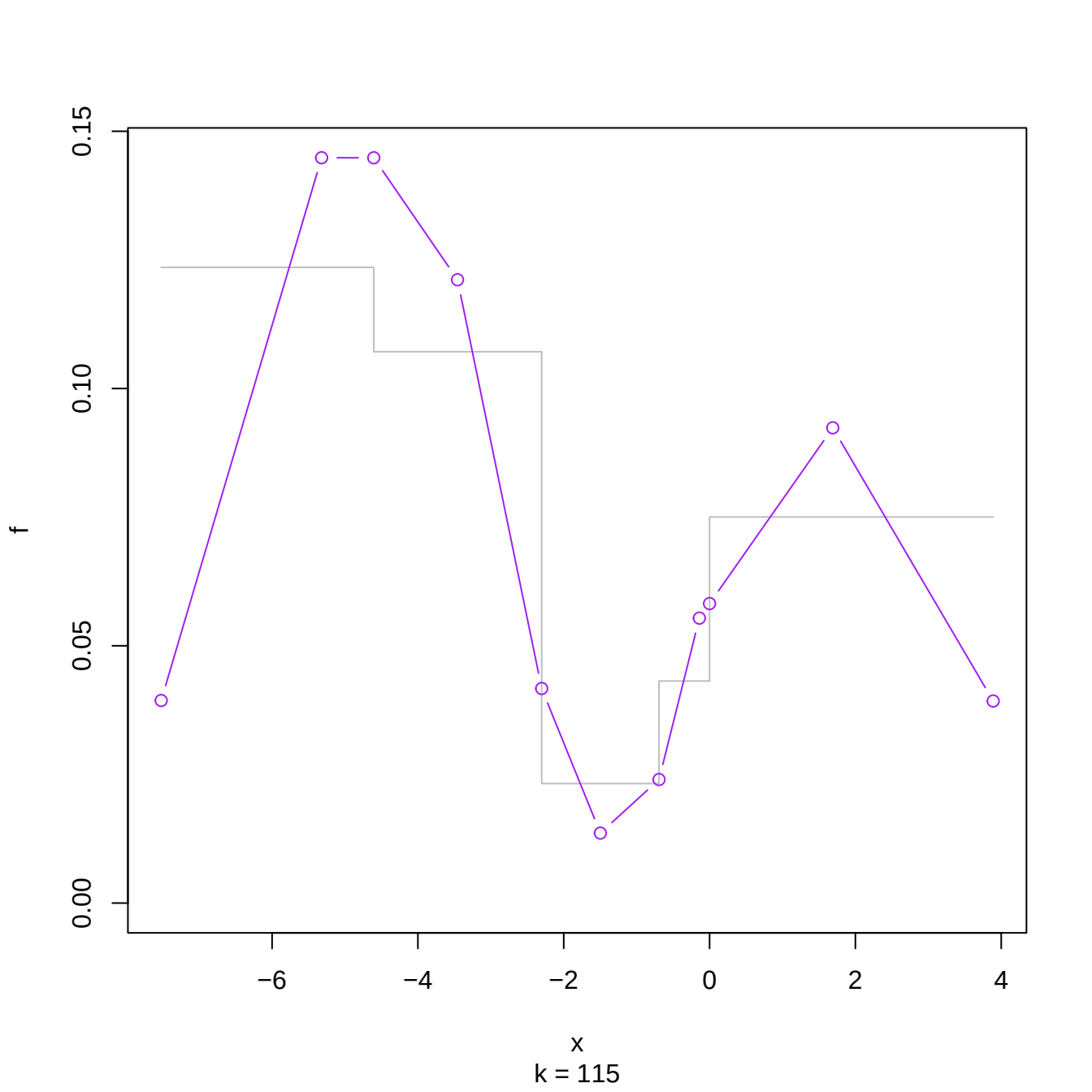

f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x
k = 110 [reverse = TRUE]

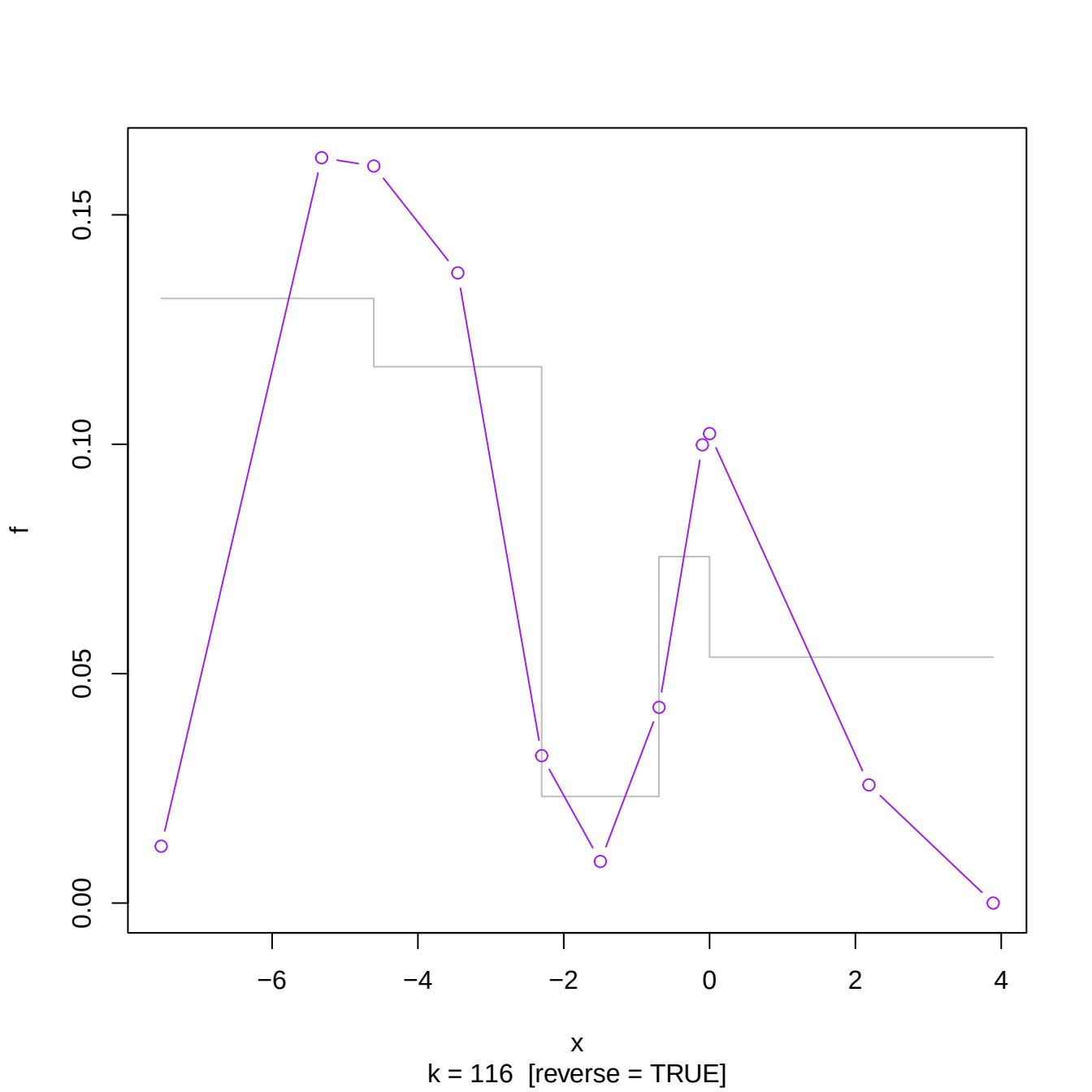

f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x
k = 111 [reverse = TRUE]

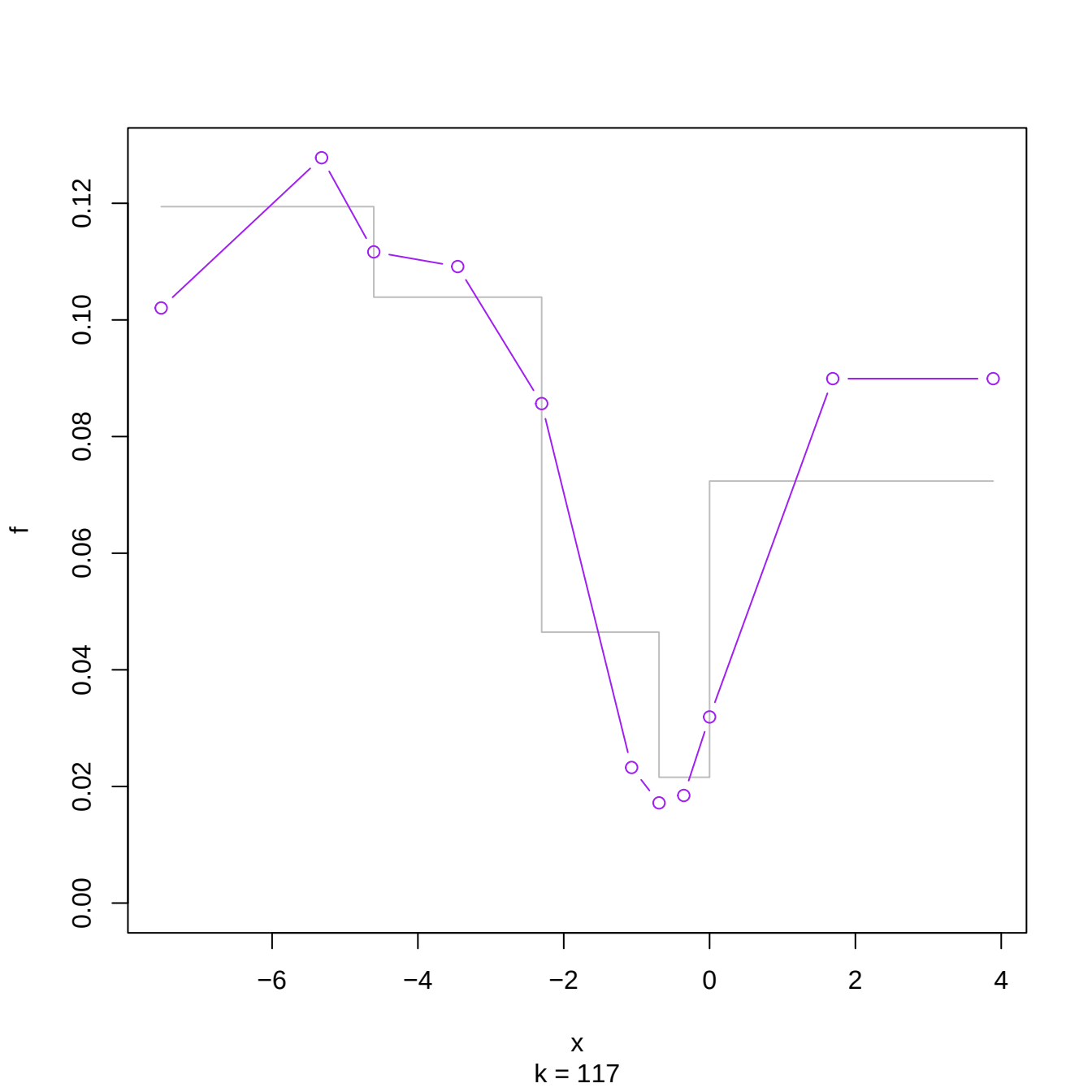

0.00
0.05
0.10
0.15
0.20
f
−6
−4
−2
0
2
4
x
k = 112

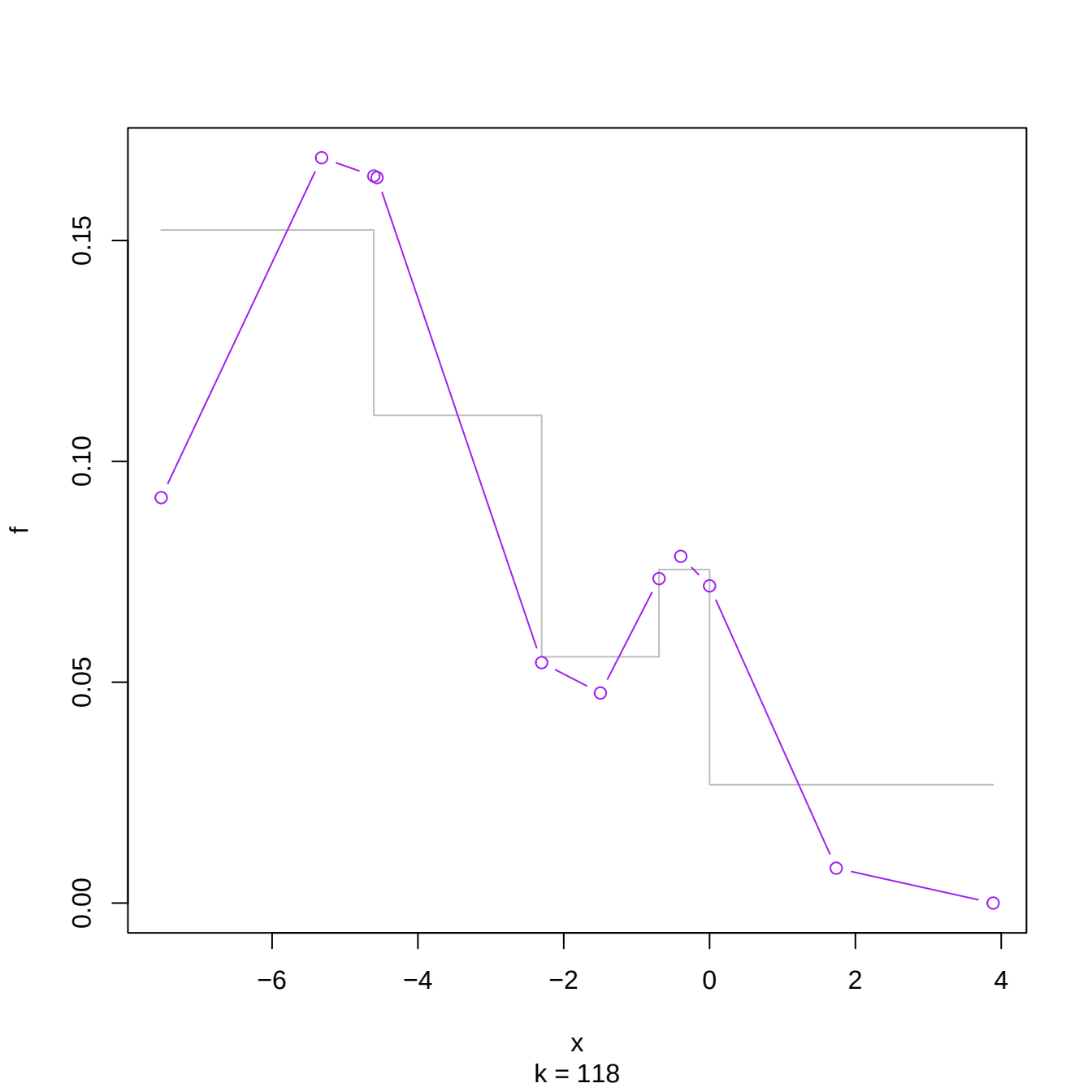

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 113 [reverse = TRUE]

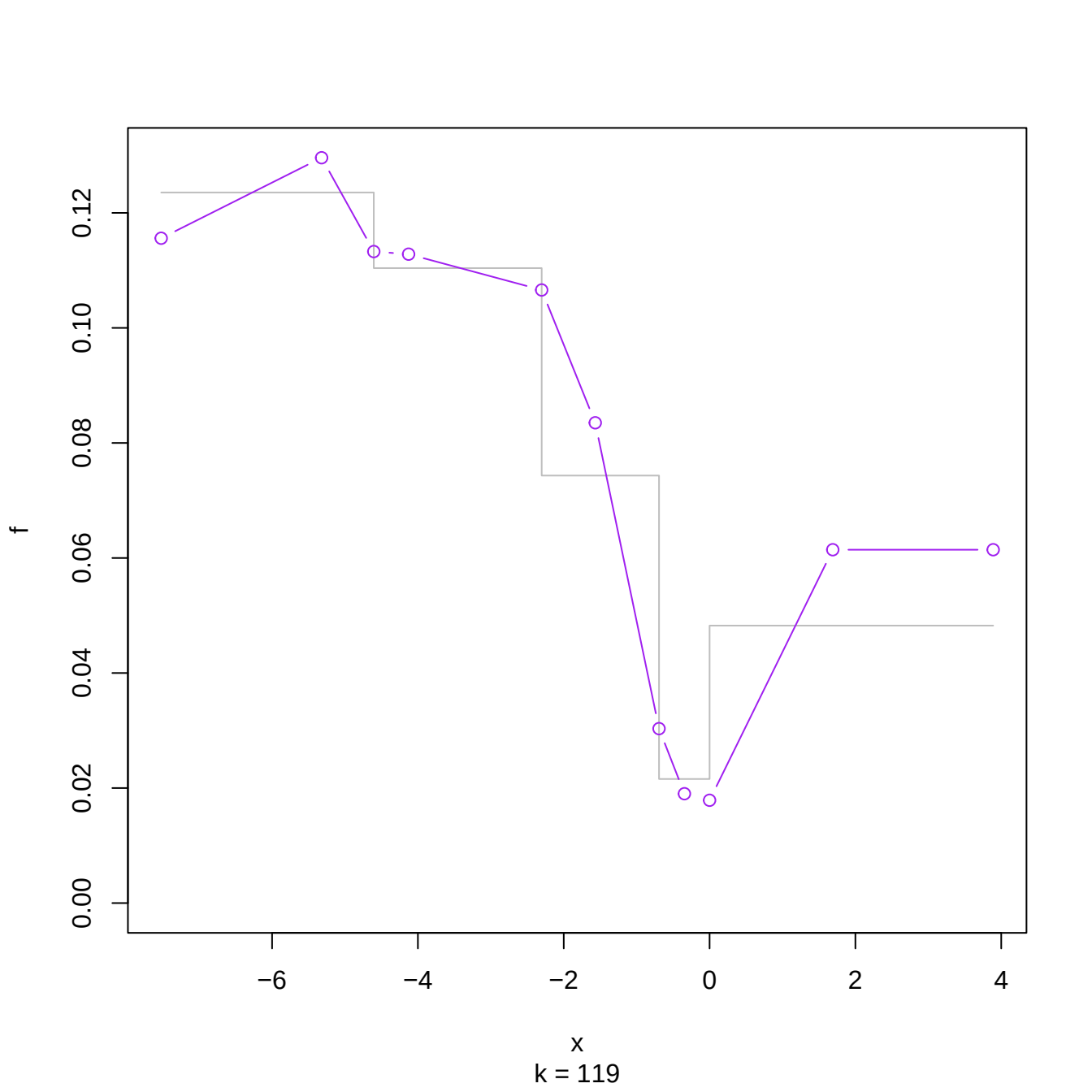

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 114 [reverse = TRUE]

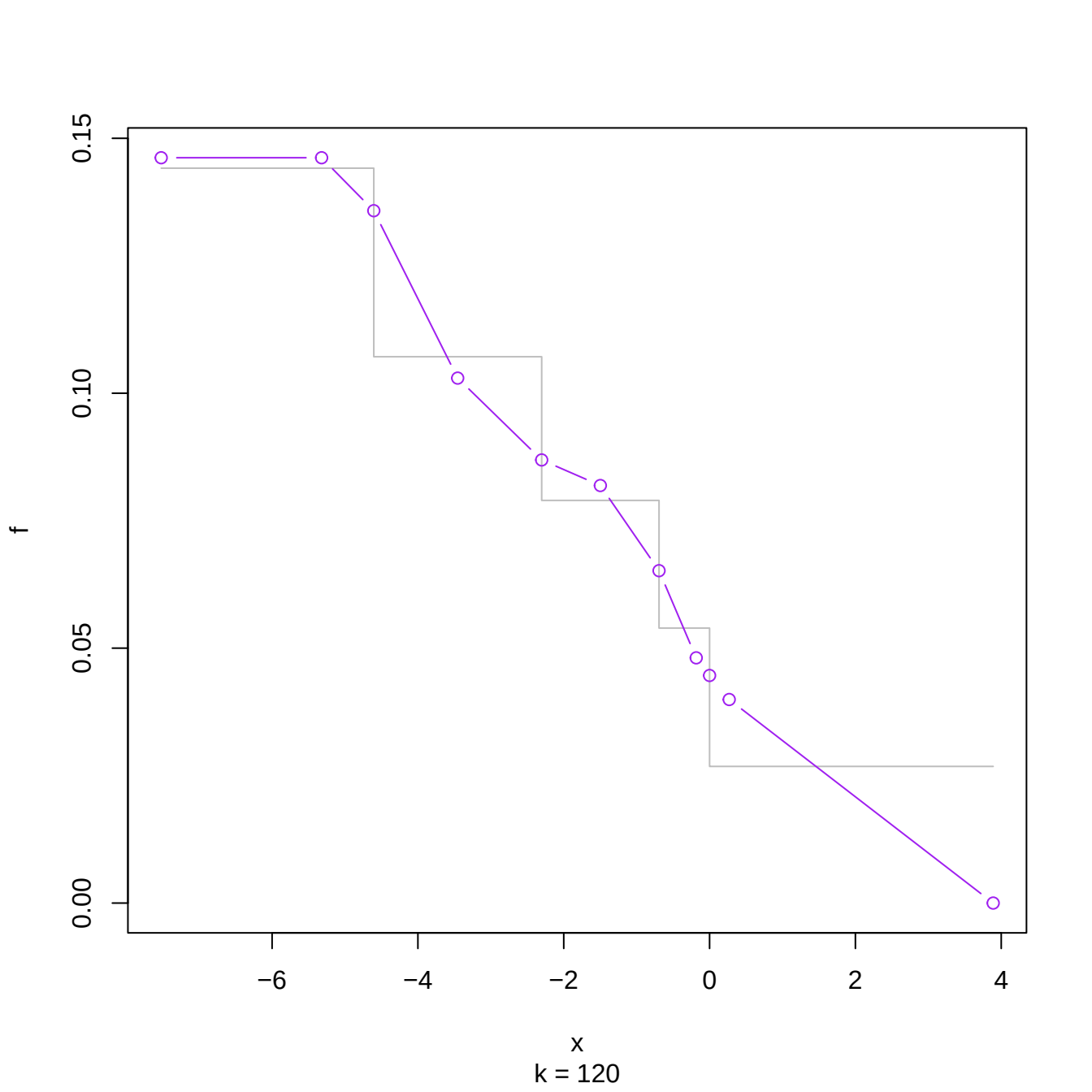

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 115

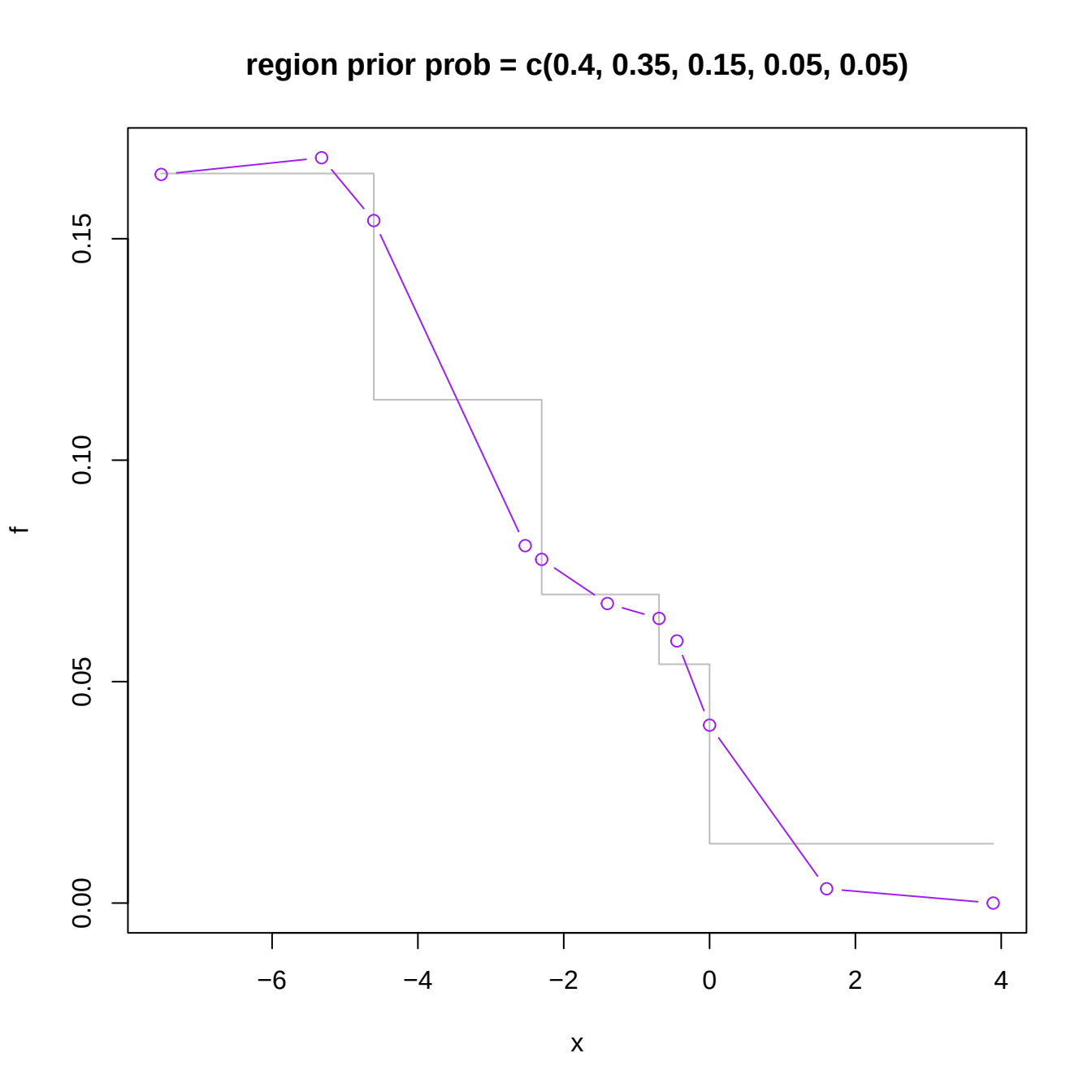

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 116 [reverse = TRUE]

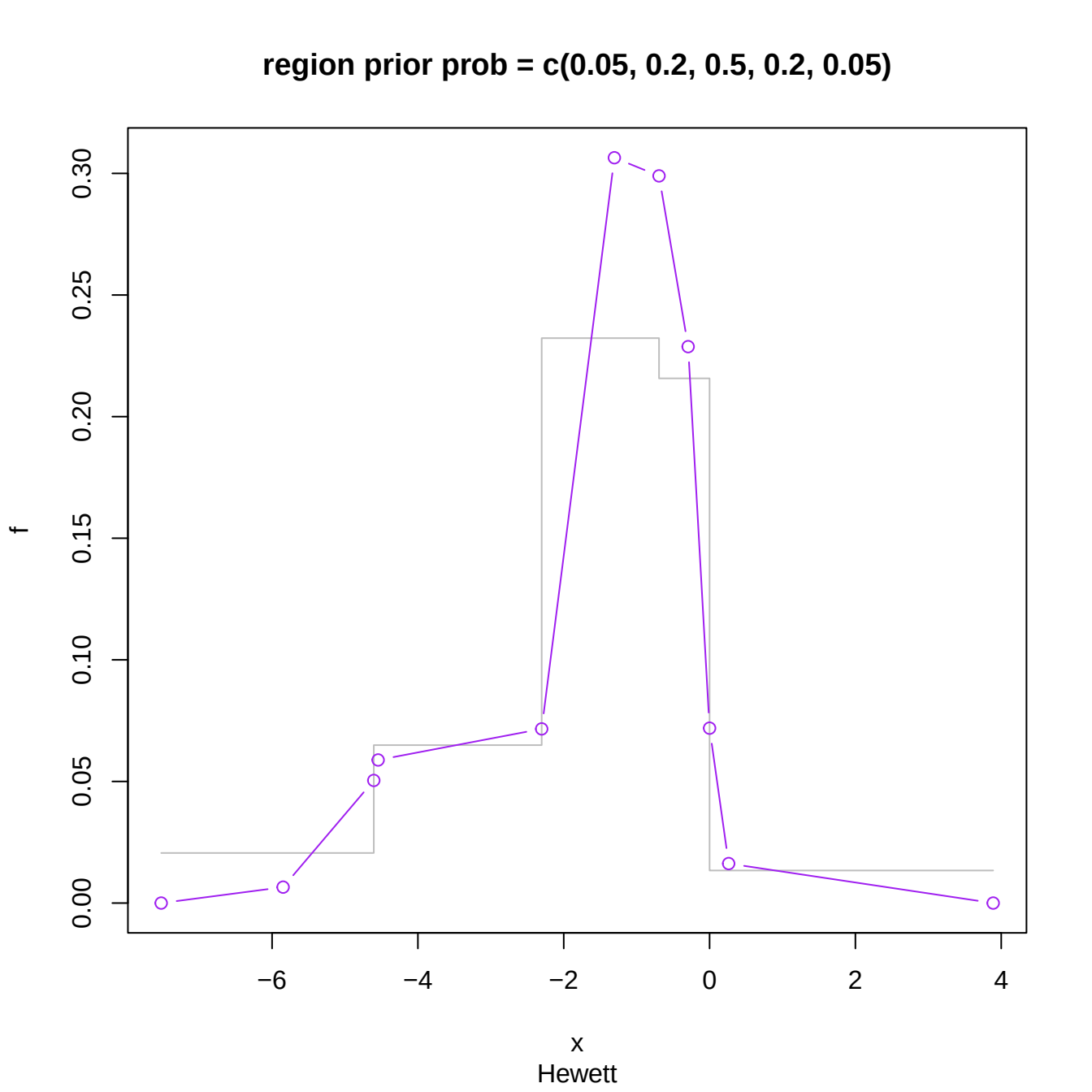

0.00
0.02
0.04
0.06
0.08
0.10
0.12
f
−6
−4
−2
0
2
4
x
k = 117

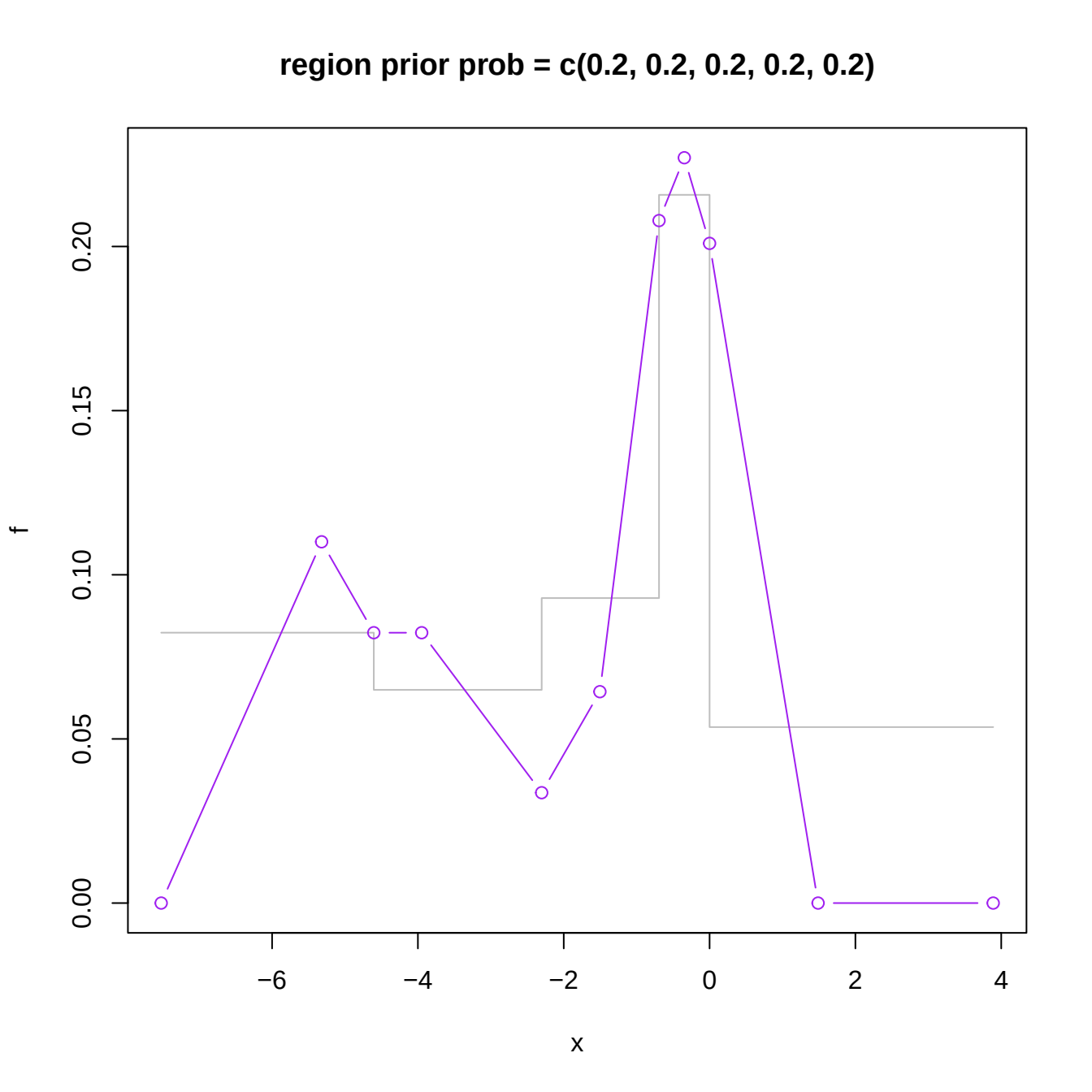

0.00
0.05
0.10
0.15
f
−6
−4
−2
0
2
4
x
k = 118

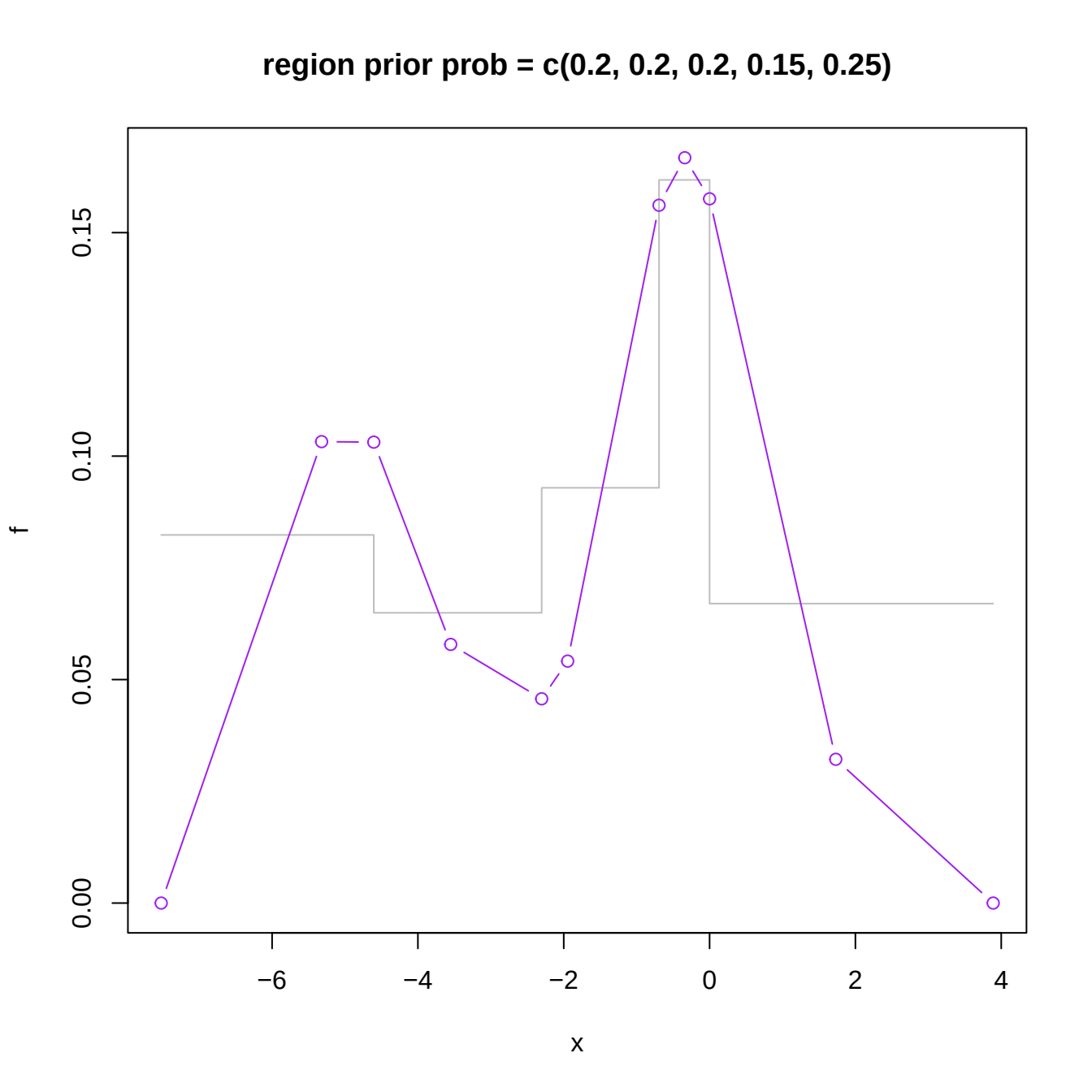

f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x
k = 119

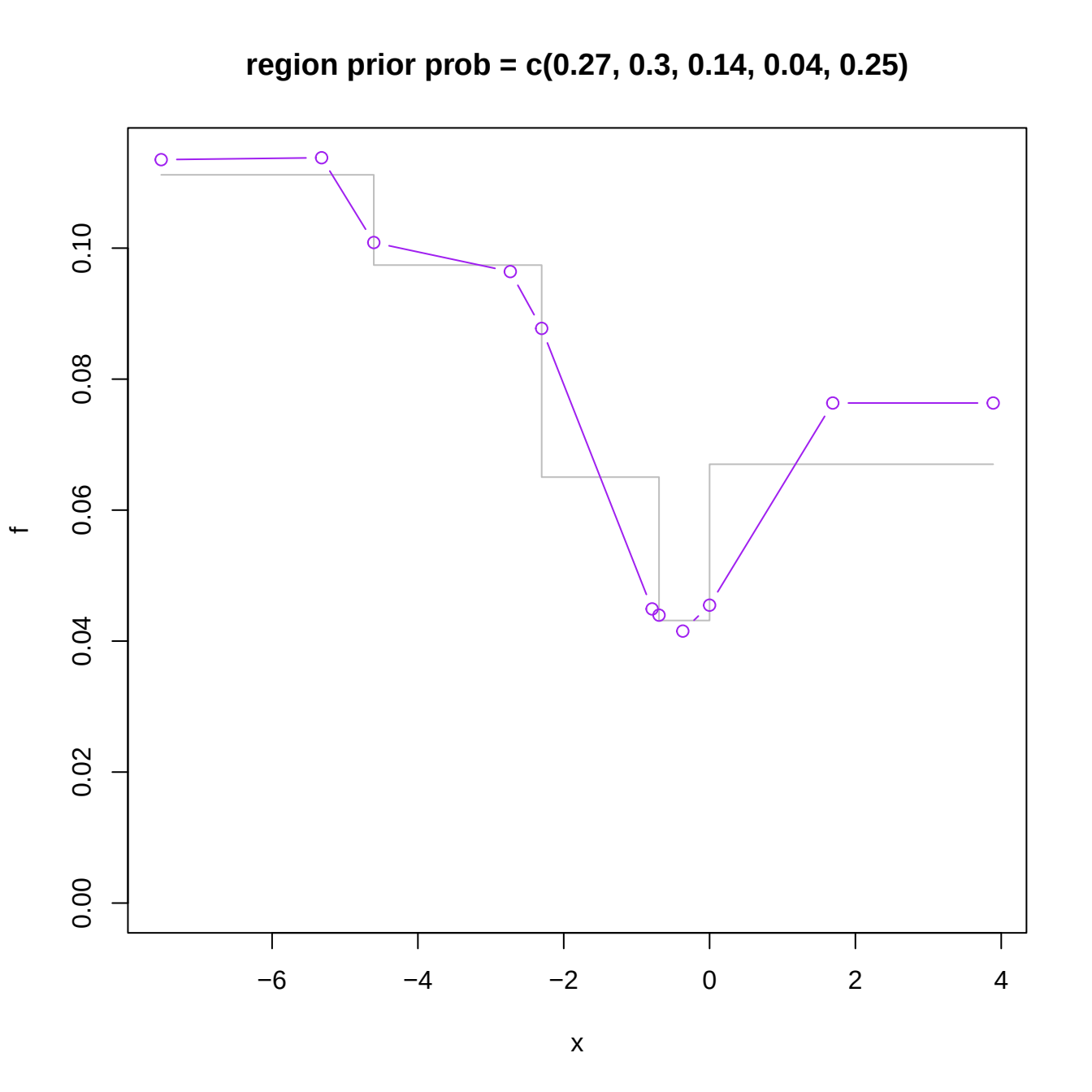

0.15
0.10
0.05
0.00
f
−6
−4
−2
0
2
4
x
k = 120

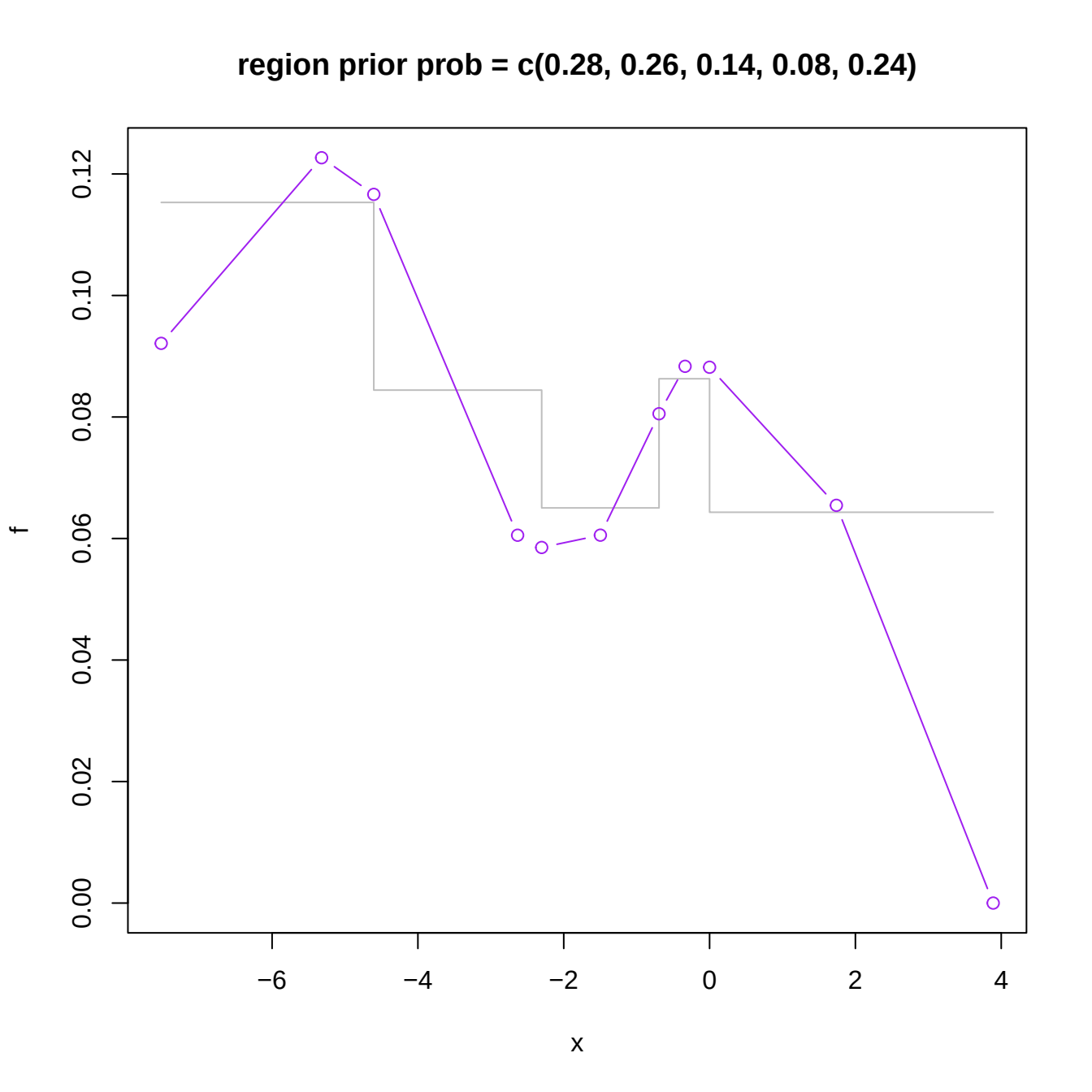

region prior prob = c(0.4, 0.35, 0.15, 0.05, 0.05)
f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x

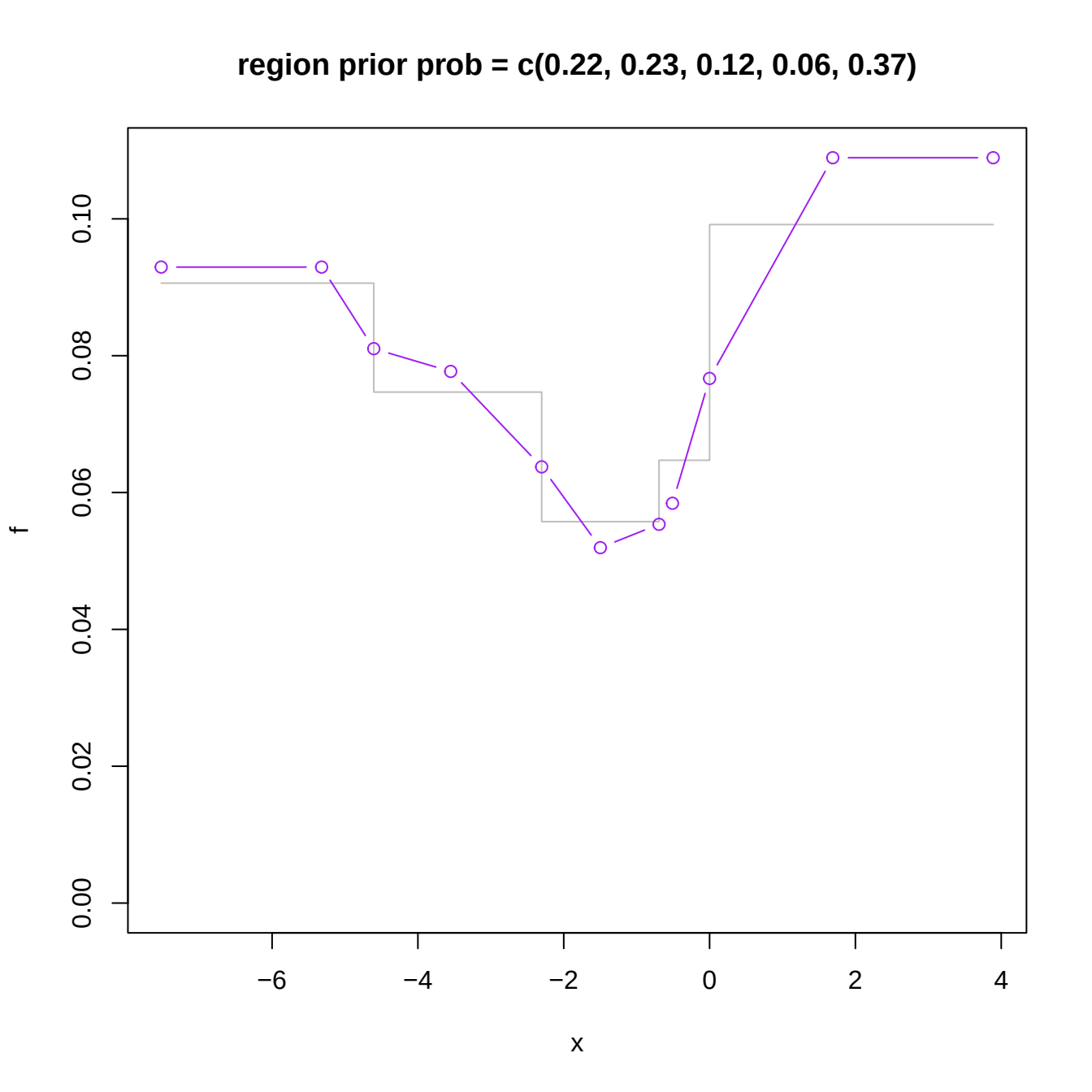

region prior prob = c(0.05, 0.2, 0.5, 0.2, 0.05)
f
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−6
−4
−2
0
2
4
x
Hewett

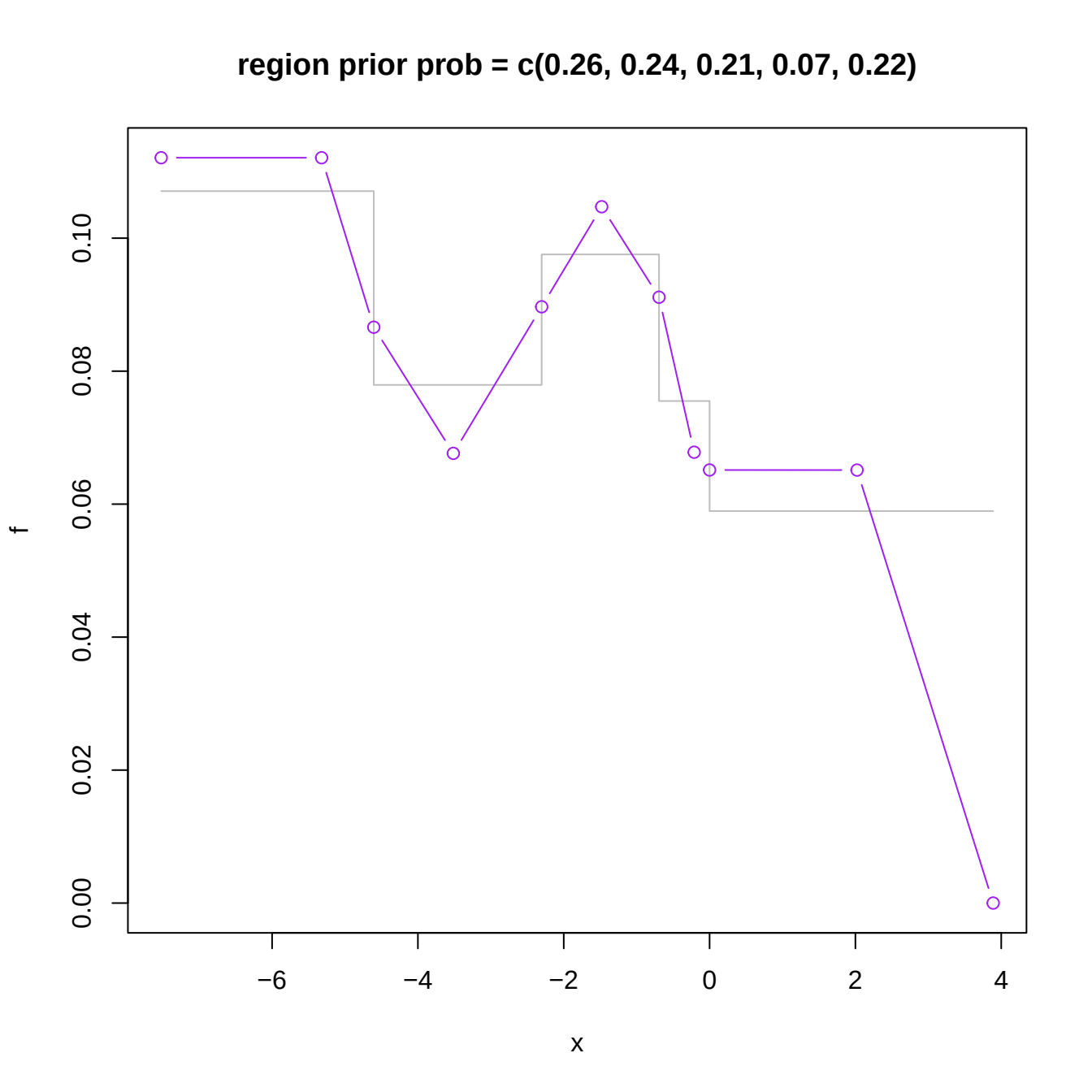

region prior prob = c(0.2, 0.2, 0.2, 0.2, 0.2)
f
0.00
0.05
0.10
0.15
0.20
−6
−4
−2
0
2
4
x

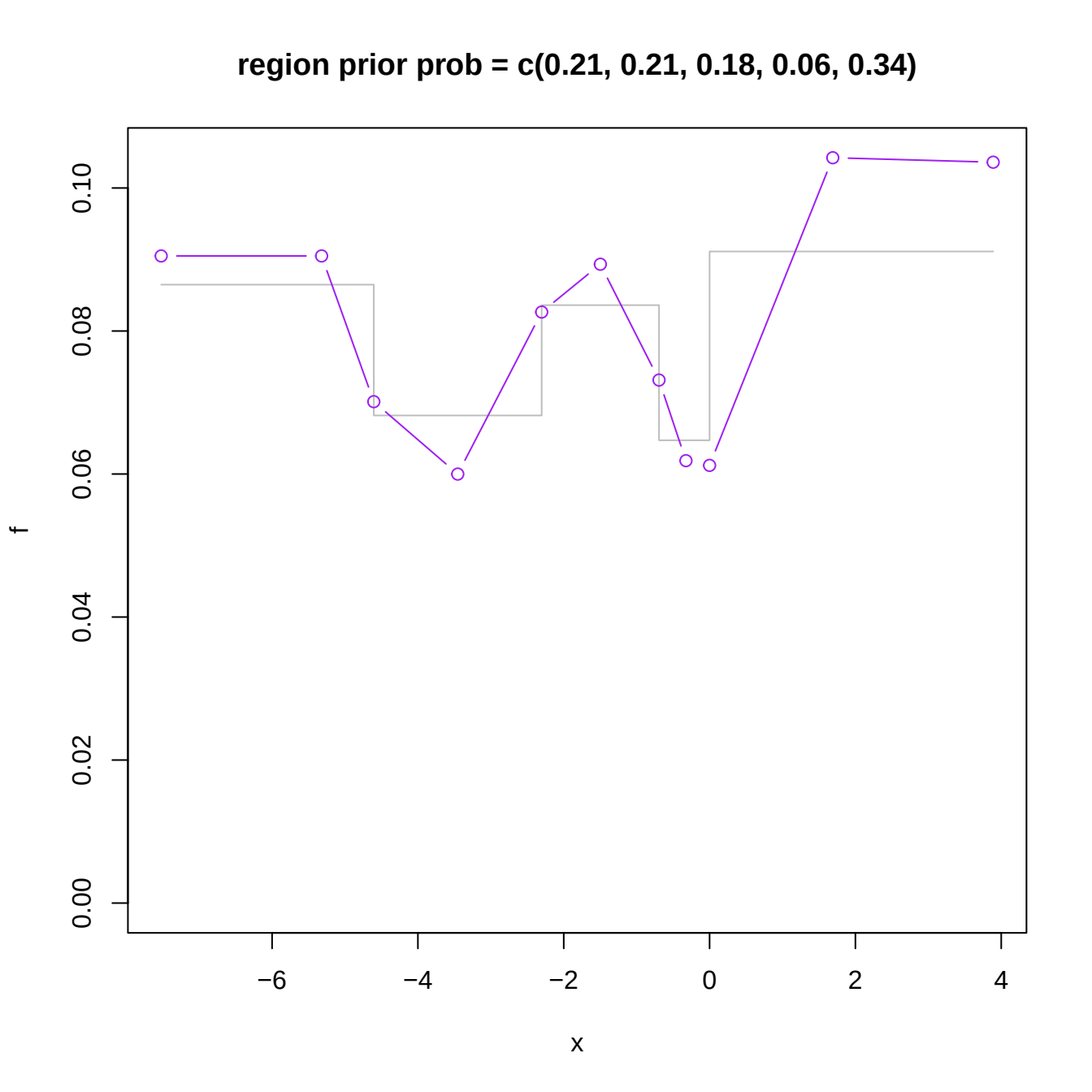

region prior prob = c(0.2, 0.2, 0.2, 0.15, 0.25)
f
0.00
0.05
0.10
0.15
−6
−4
−2
0
2
4
x

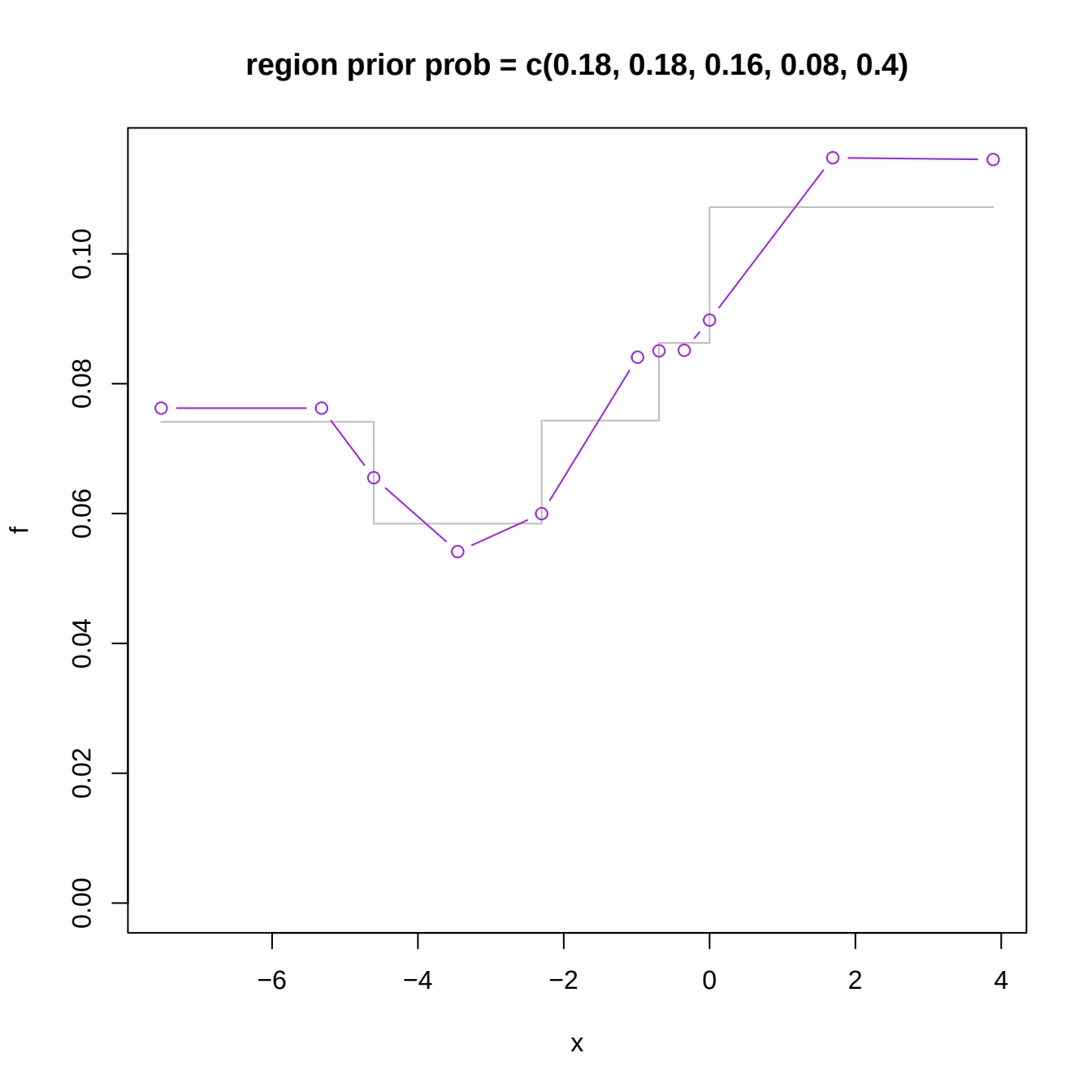

region prior prob = c(0.27, 0.3, 0.14, 0.04, 0.25)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x

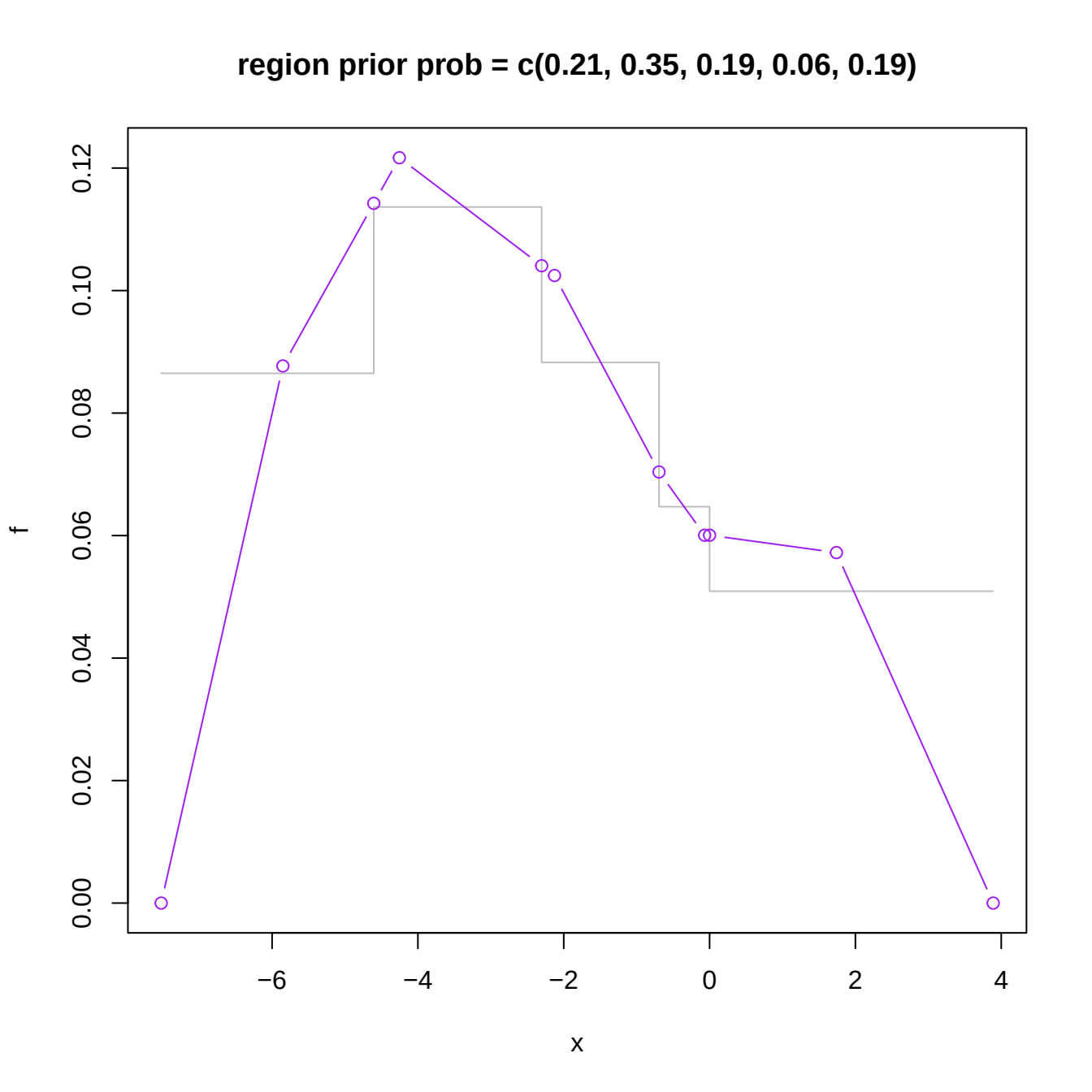

region prior prob = c(0.28, 0.26, 0.14, 0.08, 0.24)
f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x

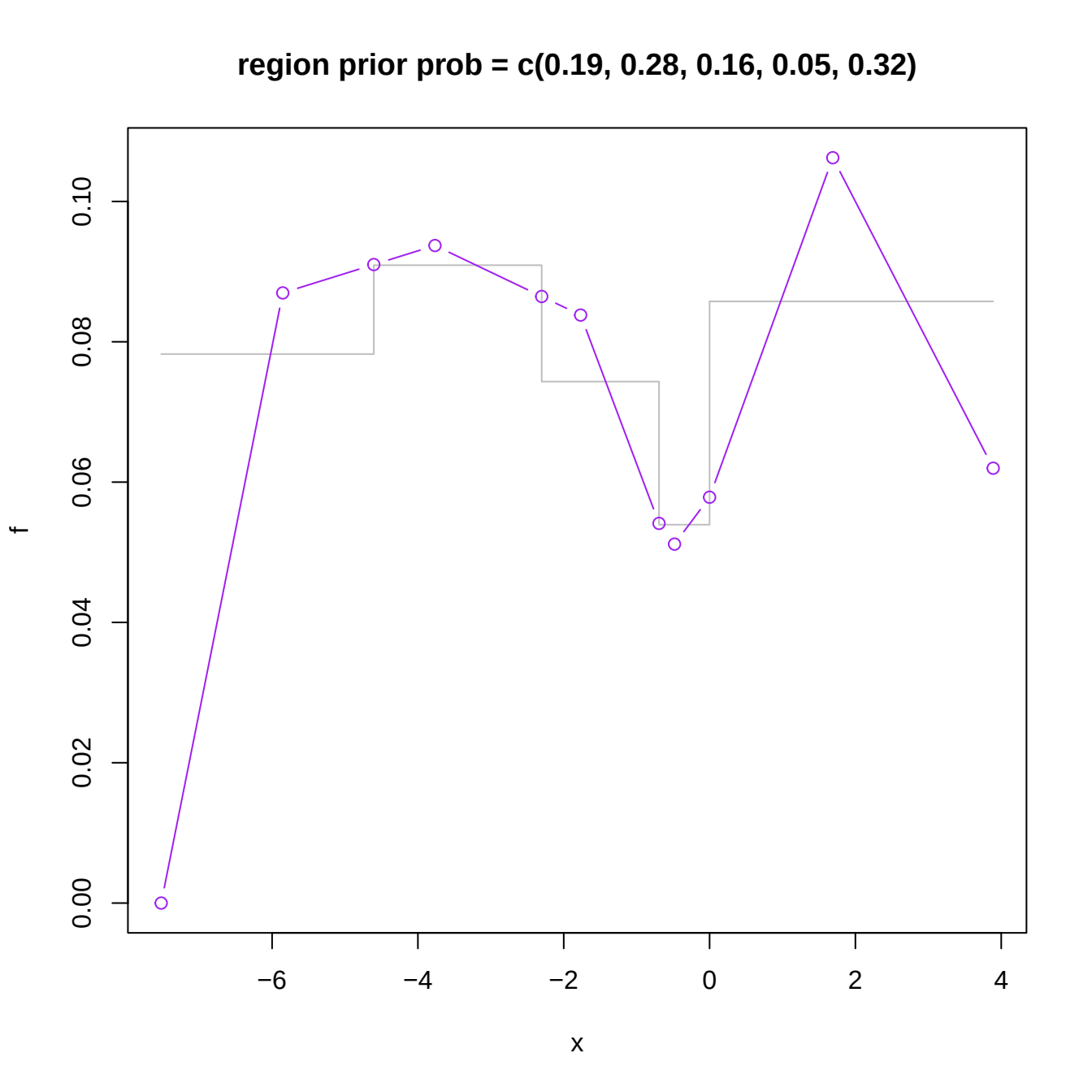

region prior prob = c(0.22, 0.23, 0.12, 0.06, 0.37)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x

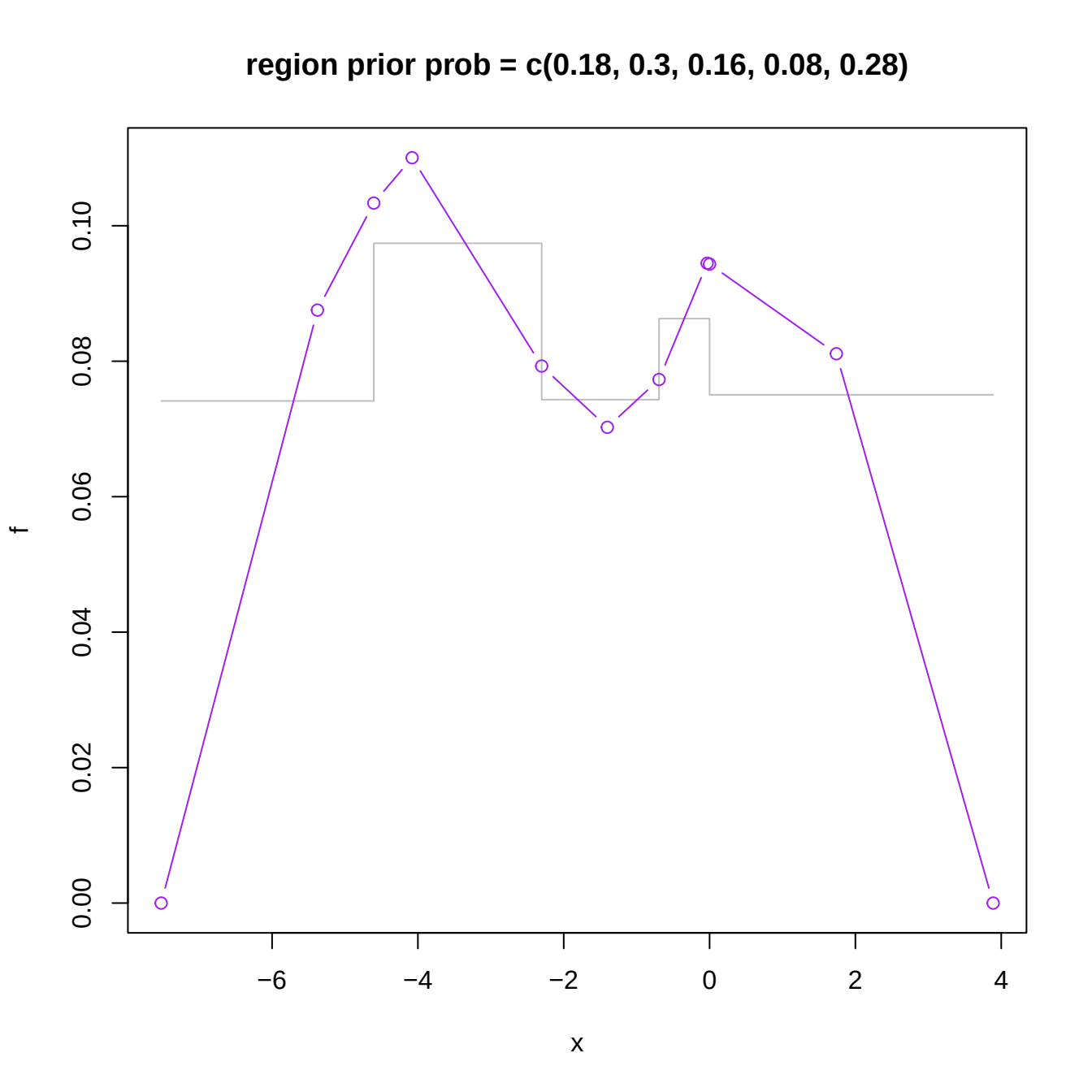

region prior prob = c(0.26, 0.24, 0.21, 0.07, 0.22)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x

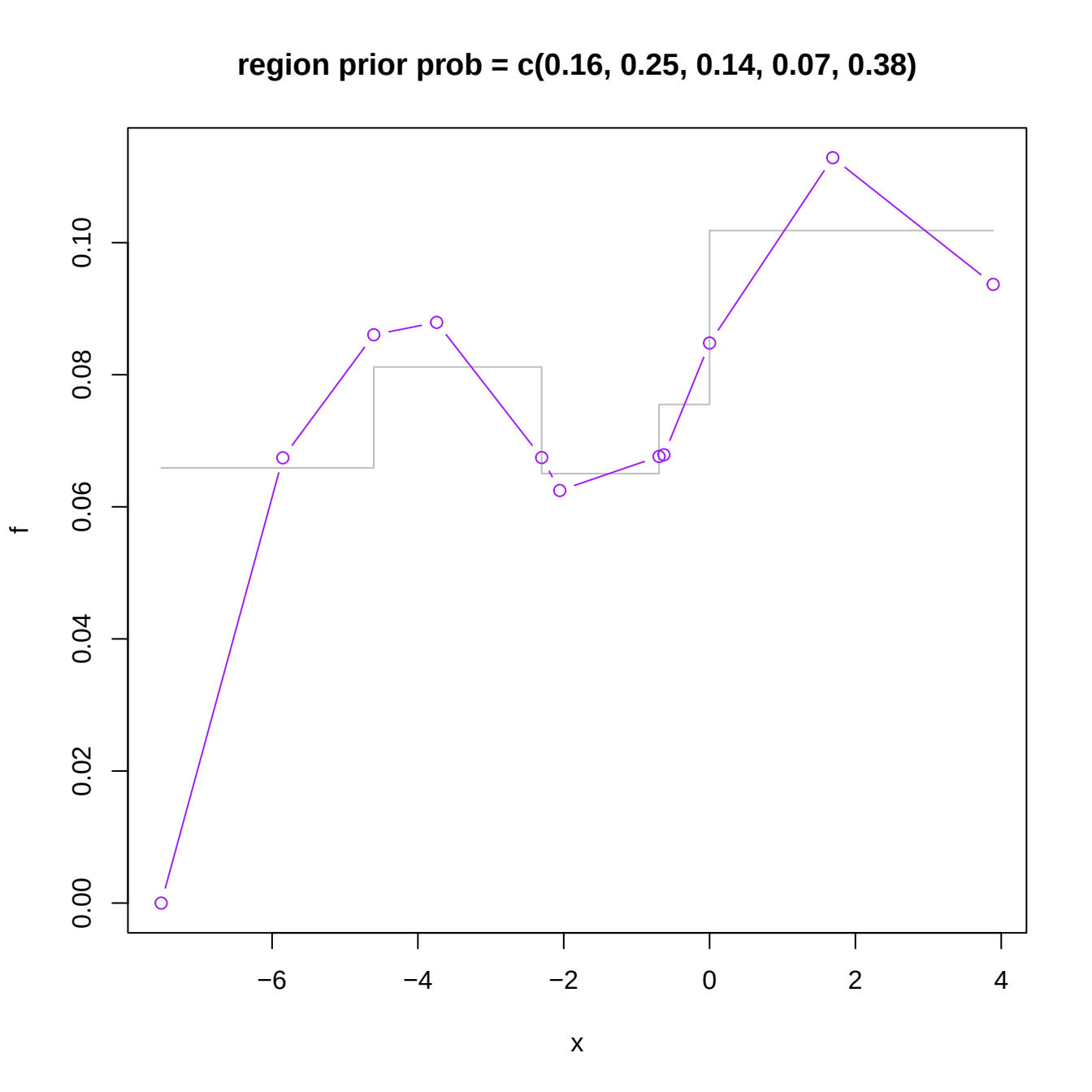

region prior prob = c(0.21, 0.21, 0.18, 0.06, 0.34)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x

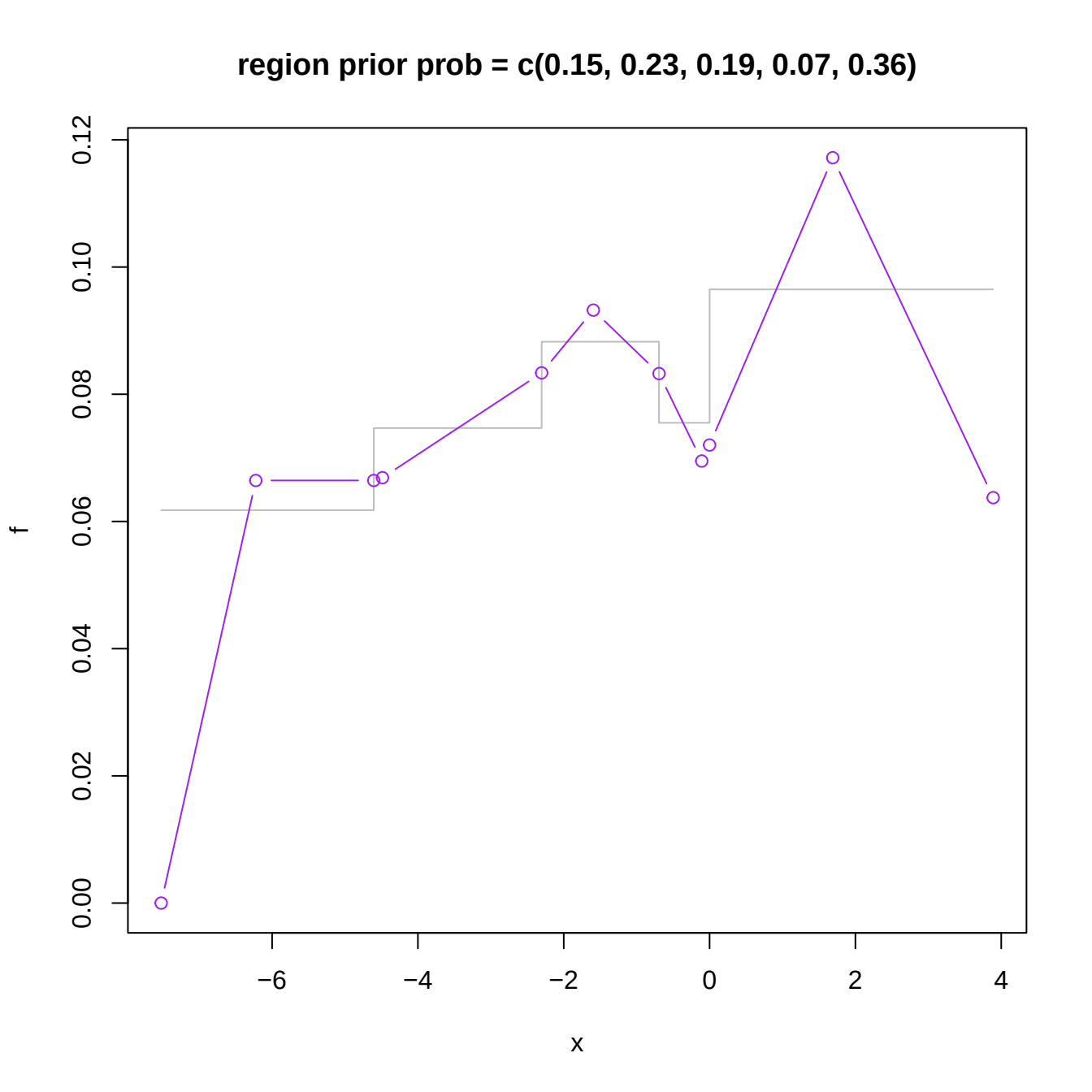

region prior prob = c(0.18, 0.18, 0.16, 0.08, 0.4)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x

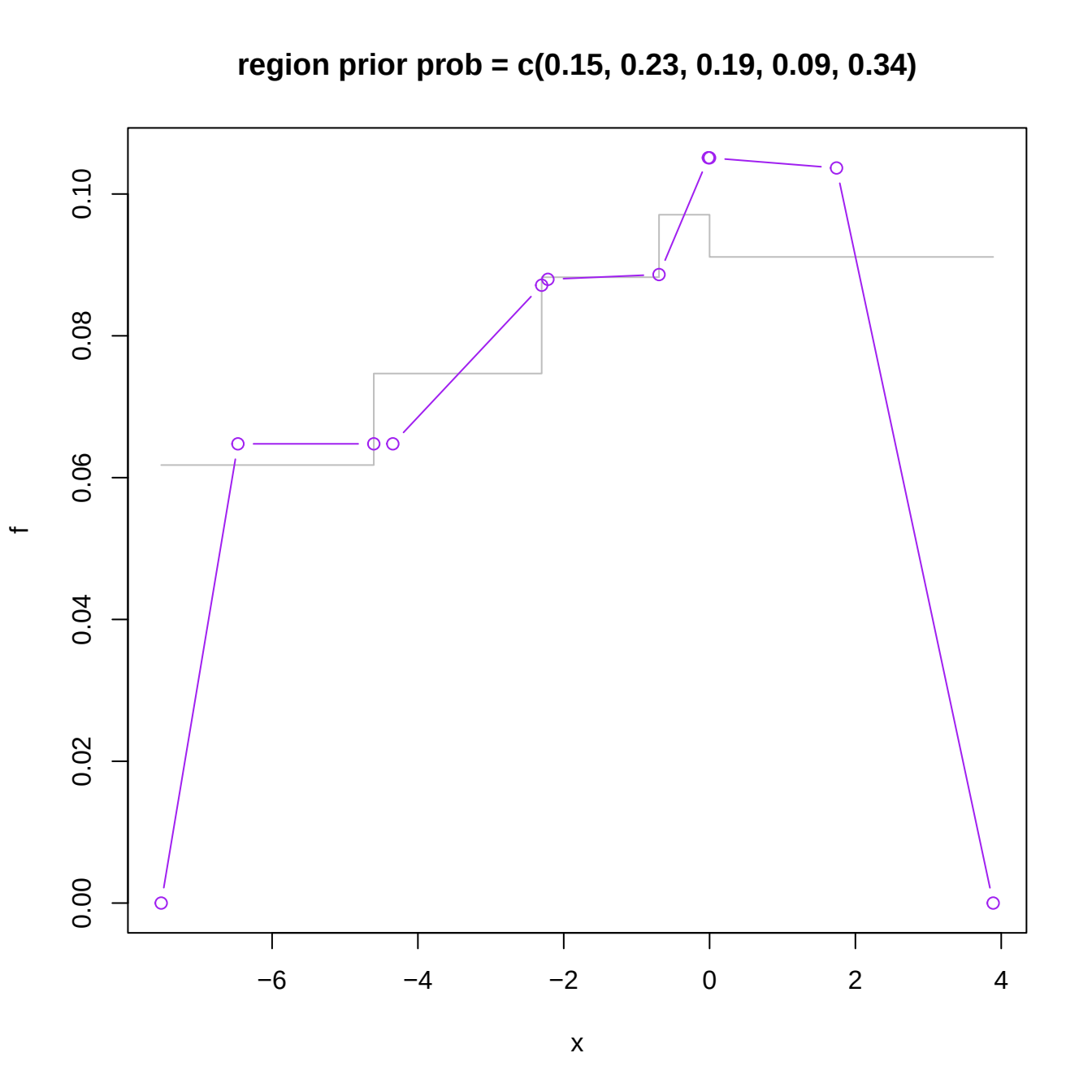

region prior prob = c(0.21, 0.35, 0.19, 0.06, 0.19)
f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x

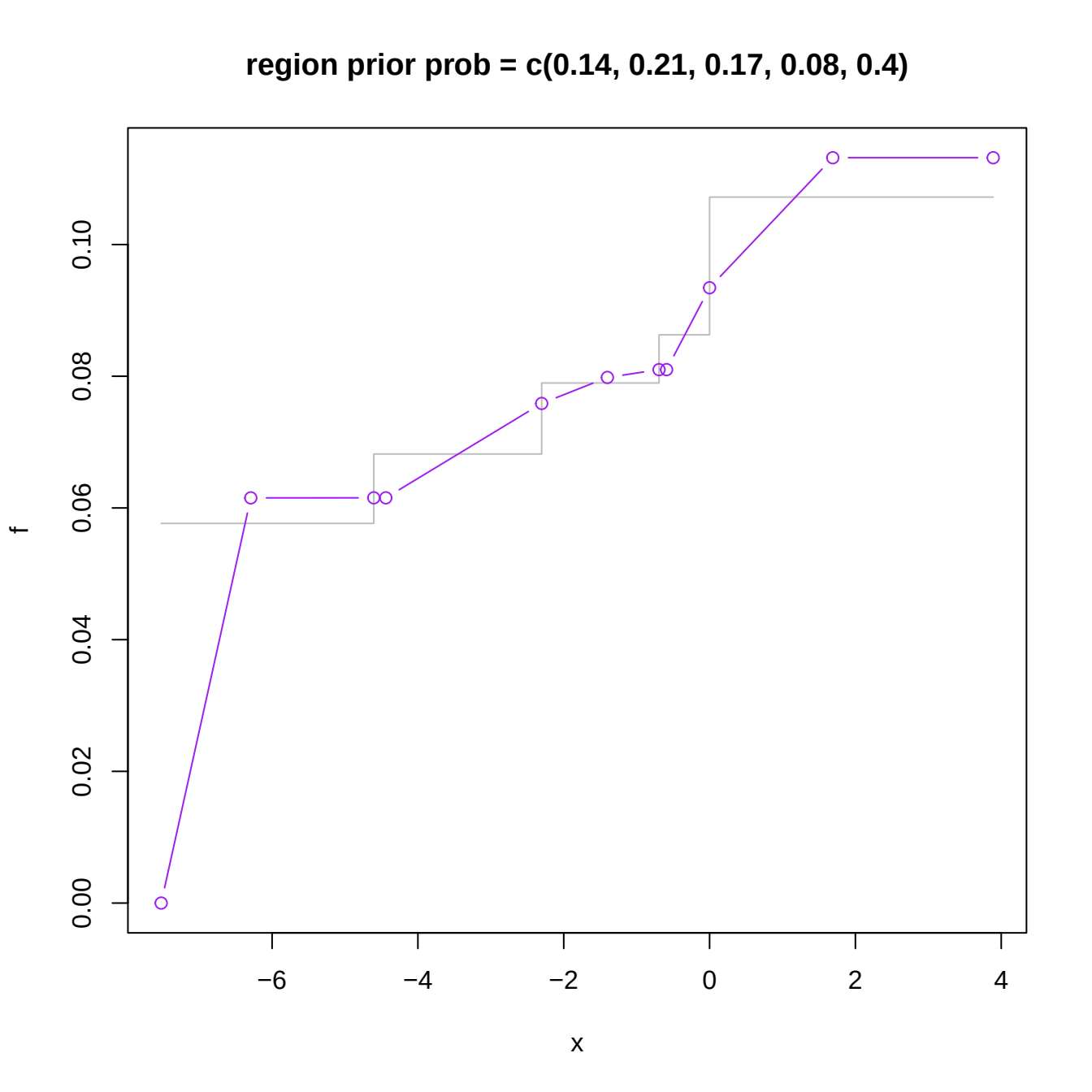

region prior prob = c(0.19, 0.28, 0.16, 0.05, 0.32)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x


region prior prob = c(0.18, 0.3, 0.16, 0.08, 0.28)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x


region prior prob = c(0.16, 0.25, 0.14, 0.07, 0.38)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x


region prior prob = c(0.15, 0.23, 0.19, 0.07, 0.36)
f
0.00
0.02
0.04
0.06
0.08
0.10
0.12
−6
−4
−2
0
2
4
x


region prior prob = c(0.15, 0.23, 0.19, 0.09, 0.34)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x


region prior prob = c(0.14, 0.21, 0.17, 0.08, 0.4)
f
0.00
0.02
0.04
0.06
0.08
0.10
−6
−4
−2
0
2
4
x