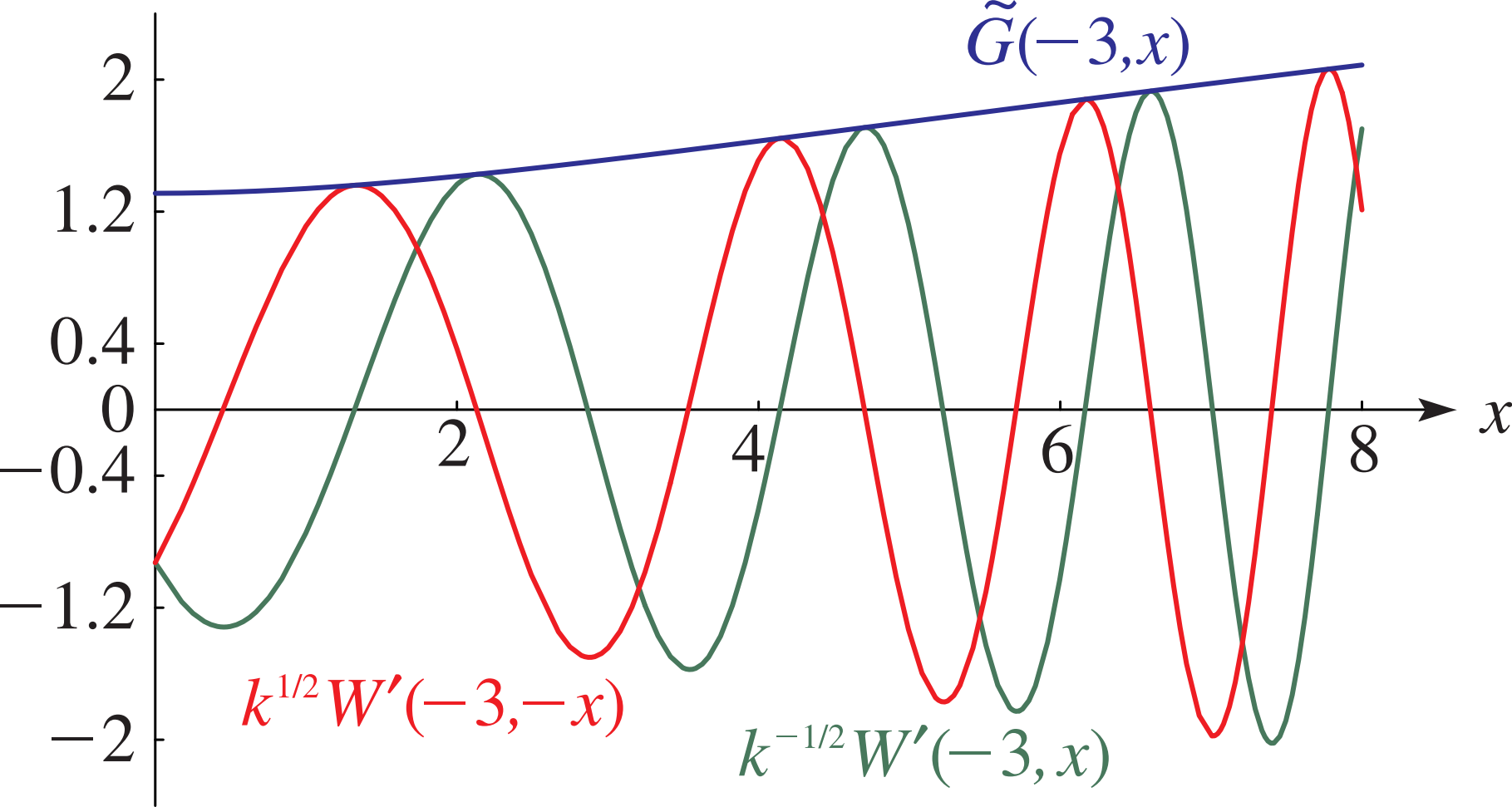
$\tilde{G}(-3,x)$
2
1.2
0.4
0
−0.4
−1.2
−2
2
4
6
8
x
$k^{1/2}W'(-3,-x)$
$k^{-1/2}W'(-3,x)$