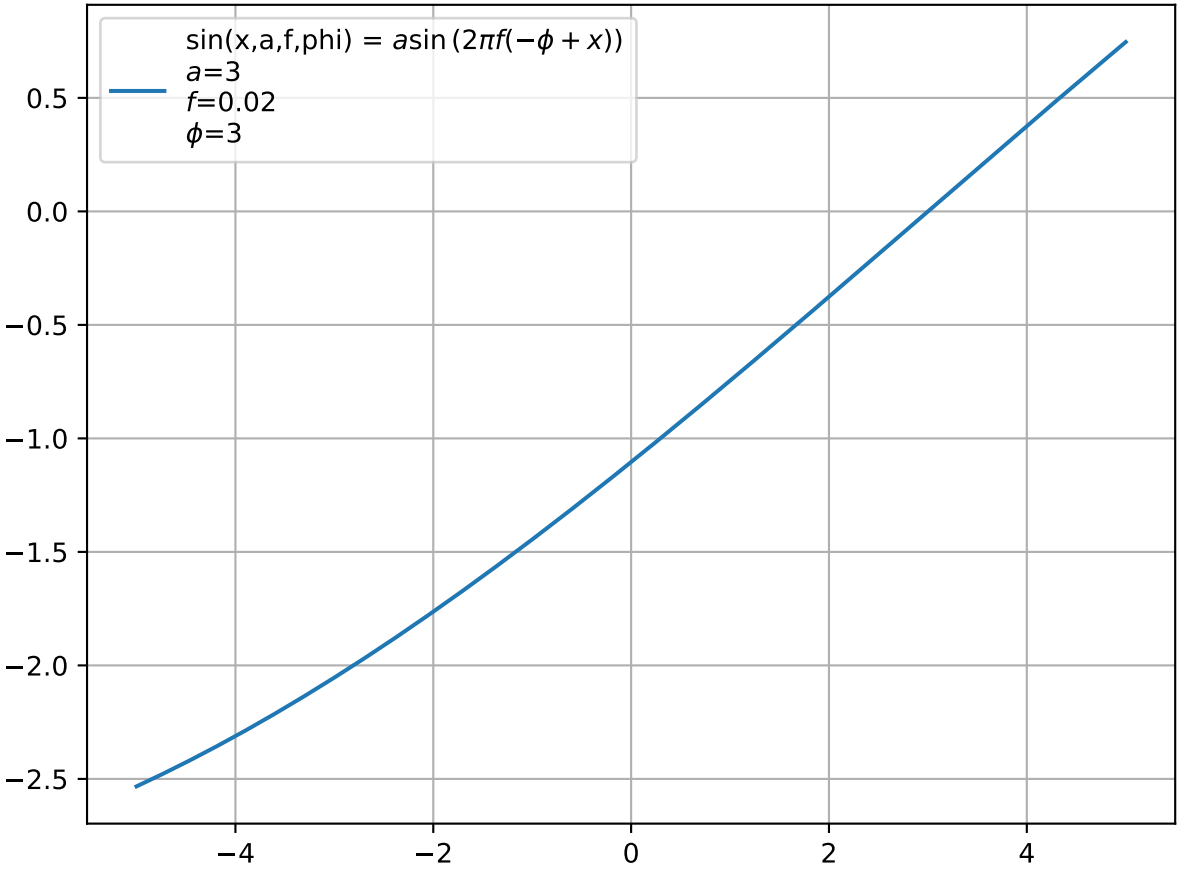
sin(x,a,f,phi) = $a\sin(2\pi f(-\phi + x))$
a=3
f=0.02
ϕ=3
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−4
−2
0
2
4