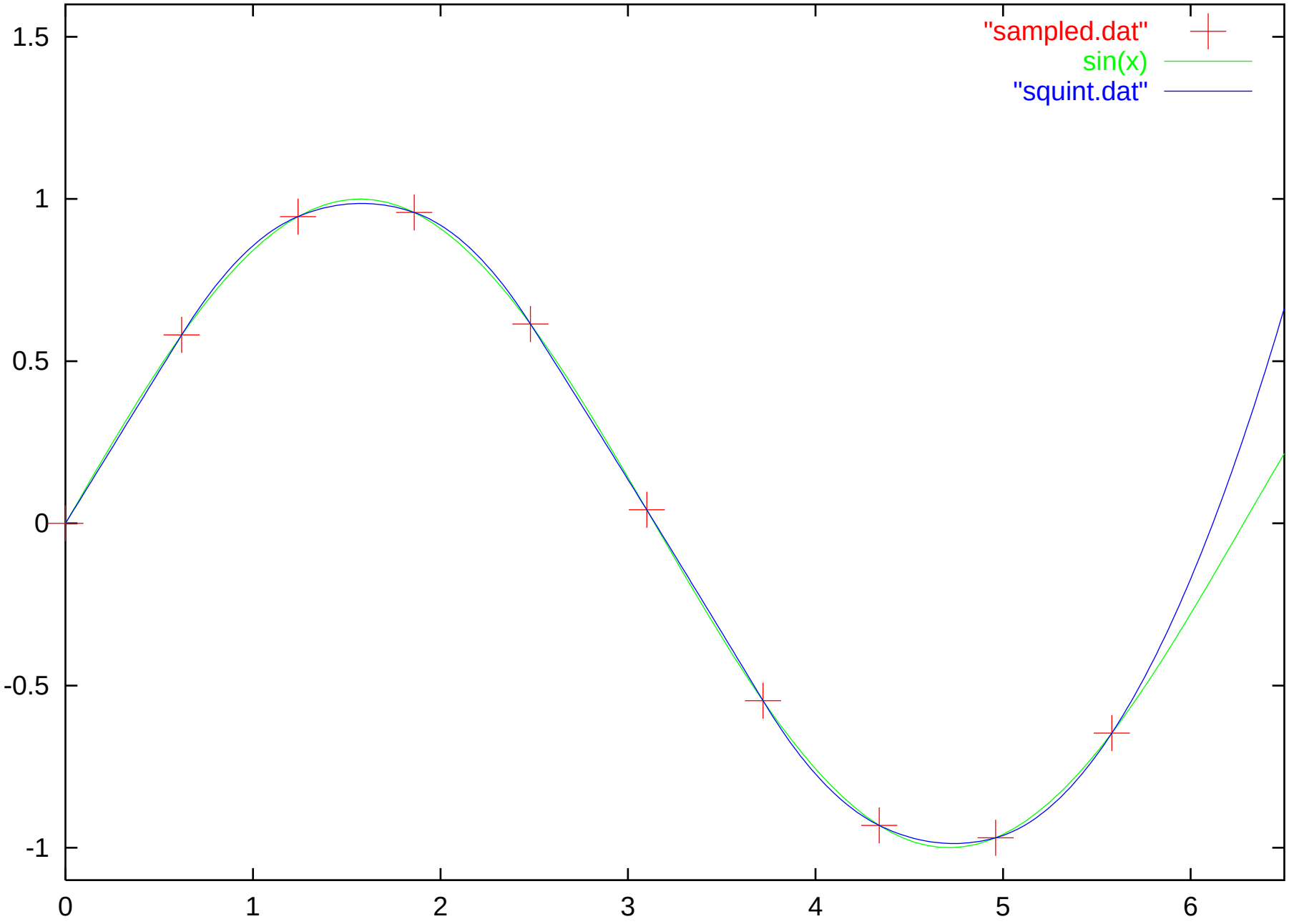
"sampled.dat"
sin(x)
"squint.dat"
1.5
1
0.5
0
-0.5
-1
0
1
2
3
4
5
6