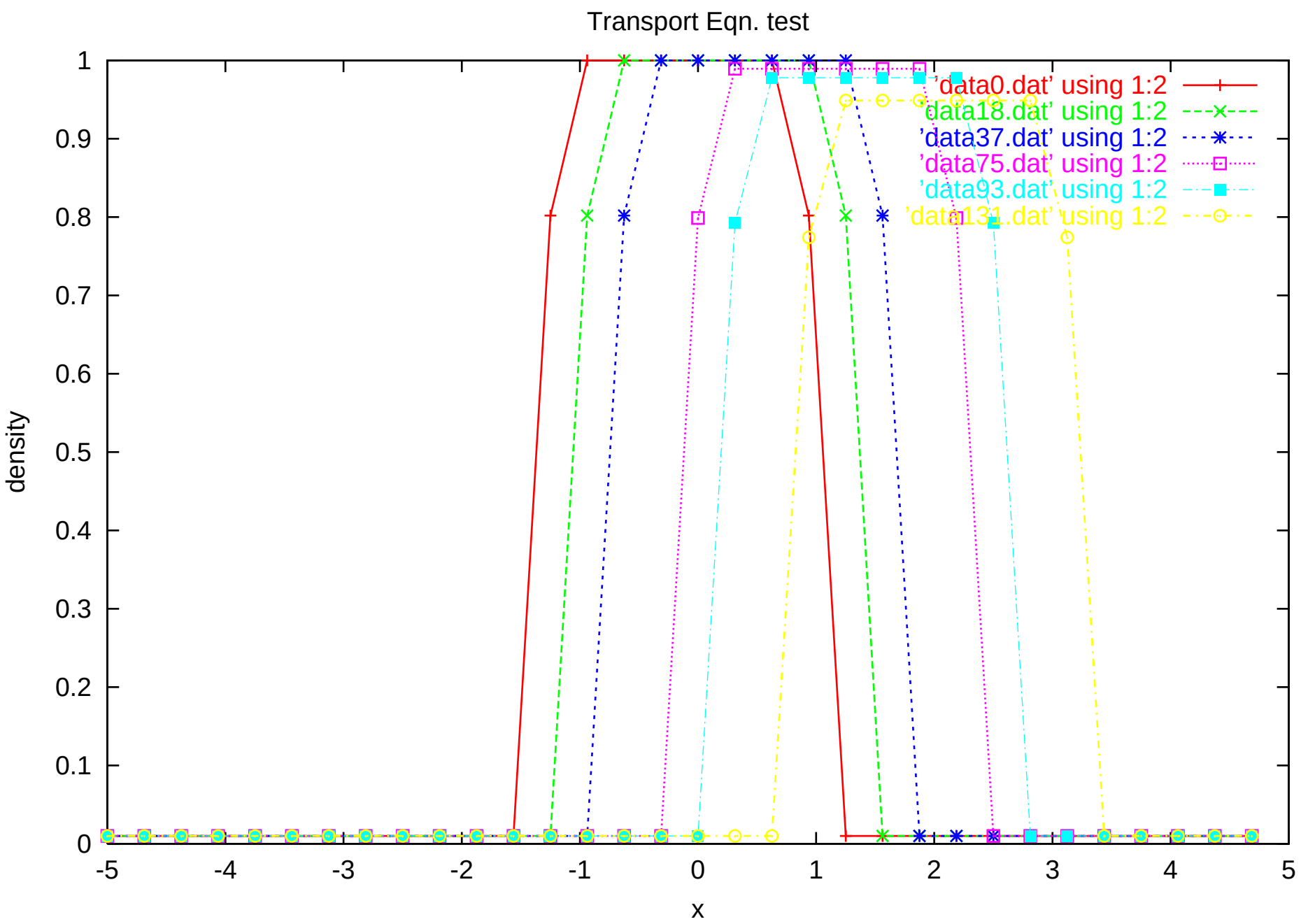
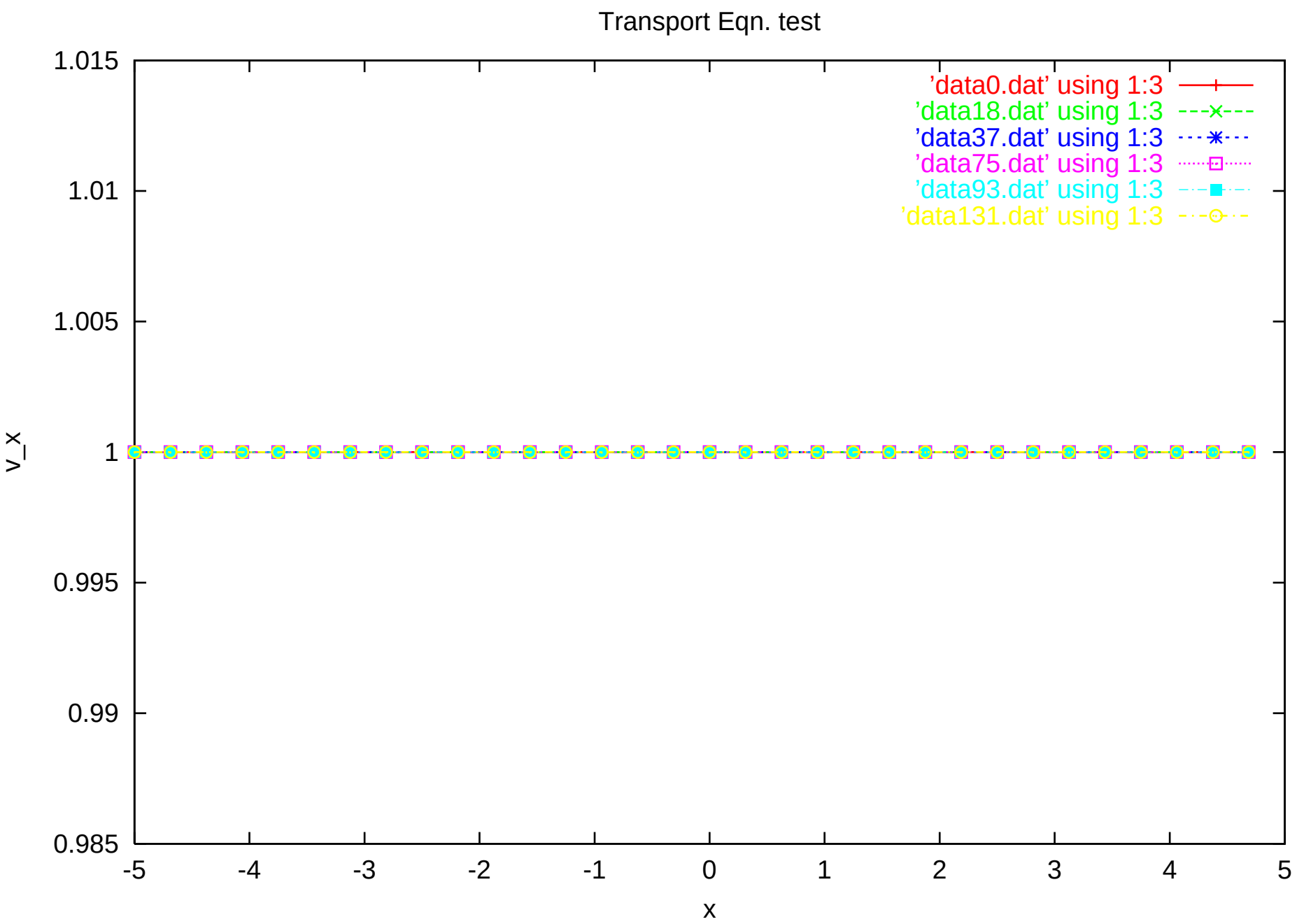
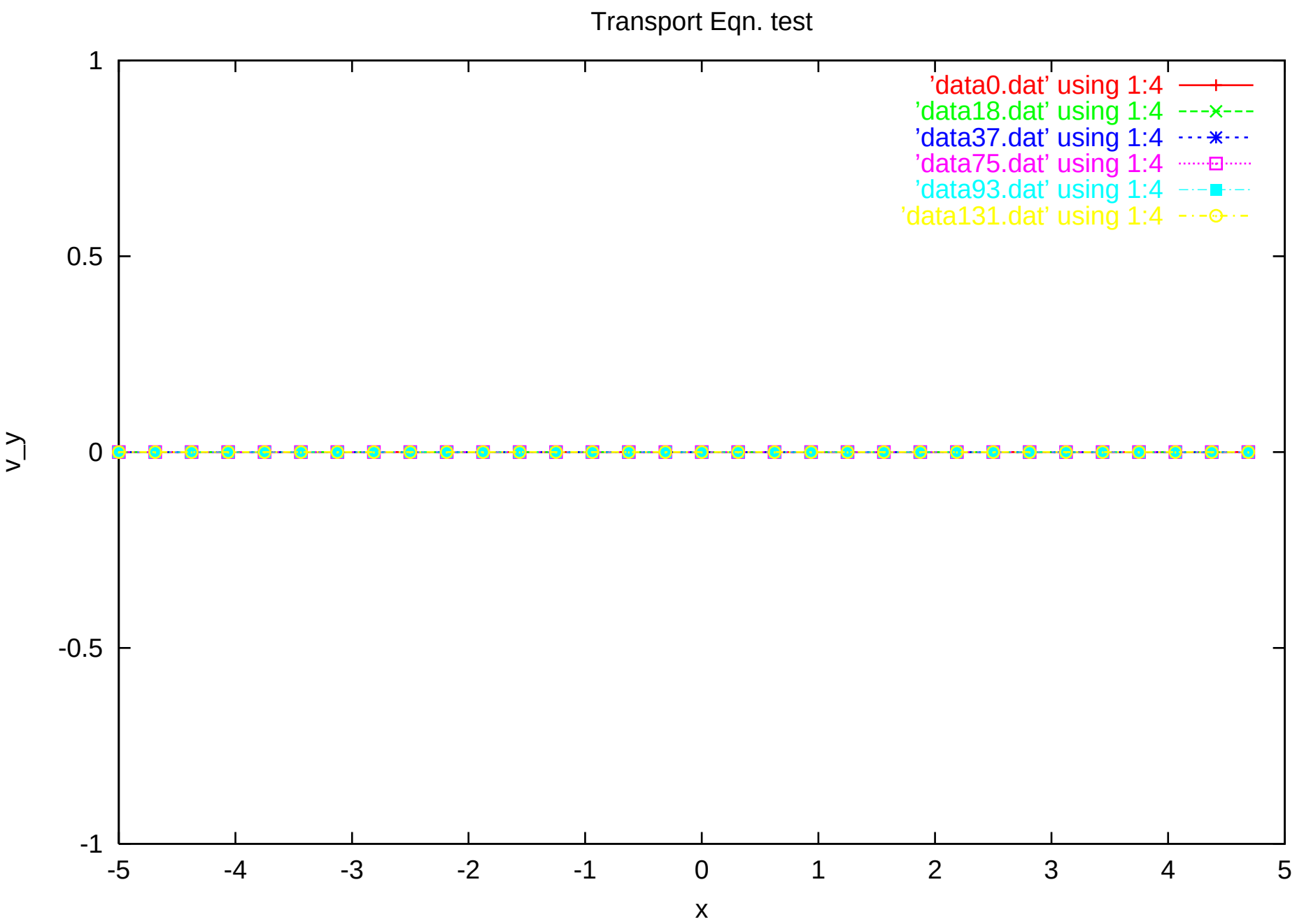

Transport Eqn. test
density
x
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-5
-4
-3
-2
-1
0
1
2
3
4
5
'data0.dat' using 1:2
'data18.dat' using 1:2
'data37.dat' using 1:2
'data75.dat' using 1:2
'data93.dat' using 1:2
'data131.dat' using 1:2


Transport Eqn. test
'data0.dat' using 1:3
'data18.dat' using 1:3
'data37.dat' using 1:3
'data75.dat' using 1:3
'data93.dat' using 1:3
'data131.dat' using 1:3
v_x
x
1.015
1.01
1.005
1
0.995
0.99
0.985
-5
-4
-3
-2
-1
0
1
2
3
4
5


Transport Eqn. test
'data0.dat' using 1:4
'data18.dat' using 1:4
'data37.dat' using 1:4
'data75.dat' using 1:4
'data93.dat' using 1:4
'data131.dat' using 1:4
v_y
x
1
0.5
0
-0.5
-1
-5
-4
-3
-2
-1
0
1
2
3
4
5