1D advection - Rectangular wave , constant velocity, CFL=8.00e-01, N=80 Time=5.00e+00, PPM, Min = -1.27e-01, Max = 1.13e+001.2 Exact **Parabolic** 1.0 8.0 0.6 >0.4 0.2 0.0

0.4

Х

0.6

8.0

1.0

-0.2

0.0

0.2