Order-of-accuracy check for advecting Gaussian of water (multi-mat)

Legend:
- DG(P0) 0.820
- rDG(P0P1) 1.718
- DG(P1) 1.905
- 1st order
- 2nd order

Axes: $\log(Ndof)$ (horizontal), $\log(||e||)$ (vertical)