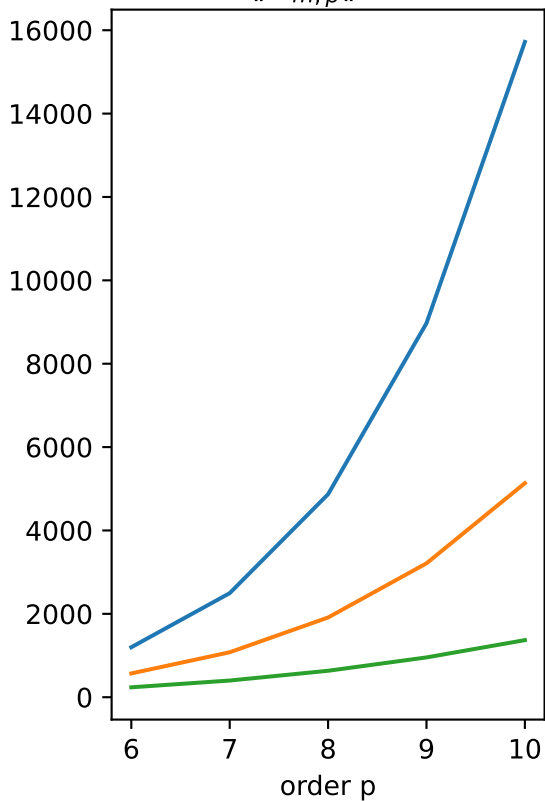


$c = 1, s = 3$

$\|\Psi_{m,p}^{[2s]}\|/h^p$



Average $\frac{1}{k_1! \dots k_m!}$

