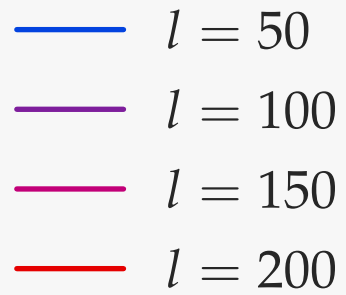


(a)

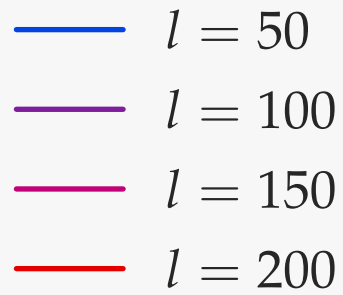
$$\log v_2(\mathbf{x}^l) - \log v_2(\mathbf{x}^0)$$



-15      -10      -5      0      5      10

(b)

$$\log \mu_2(d\mathbf{x}^l) - \log \mu_2(d\mathbf{x}^0)$$



-4      -2      0      2      4