Worst-case $||F(x^k)||^2$ for EFTP, $L = 1$, $\gamma = \frac{1}{2L}$

Legend:
- PEP: all constraints V2
- PEP: distance 2 constraints V2
- $\frac{16L^2||x^0 - x^*||^2}{3k}$

y-axis: $||F(x^k)||^2$

x-axis: k