Reductions formed from walk distributions
Gamma functions adjusted matching distances

Legend:
- Manhattan (red solid)
- Pythagorean (blue solid)
- gaussian $\overline{x}$ = manahat σ^2=10.75 (red dashed)
- gaussian $\overline{x}$ = manahat σ^2=10.75 (blue dashed)

X-axis: Manhatten distance (M)
Y-axis: Adjusted weight (A)