CIR length $[L]$ vs. Normalized Number of Computations for different values of $M$ and $K$. The graph shows the normalized number of computations for CIR length $[L]$ for various combinations of $M$ and $K$. The data points are marked with circles, and the lines connect these points to illustrate the trend for different values of $M$ and $K$. The graph includes the following combinations:

- $M=2, K=2$
- $M=2, K=4$
- $M=2, K=6$
- $M=4, K=2$
- $M=4, K=4$
- $M=4, K=6$
- $M=16, K=2$
- $M=16, K=4$
- $M=16, K=6$
- $M=64, K=2$
- $M=64, K=4$
- $M=64, K=6$