Memory Footprint Experiment Across Batch Sizes

Legend:
- IGN (slope=17.35, R^2=1.00)
- EGNN (slope=21.91, R^2=1.00)
- GIGN (slope=12.36, R^2=1.00)
- CheapNet (slope=27.32, R^2=1.00)

X-axis: Batch Size
Y-axis: Memory Usage (MB)