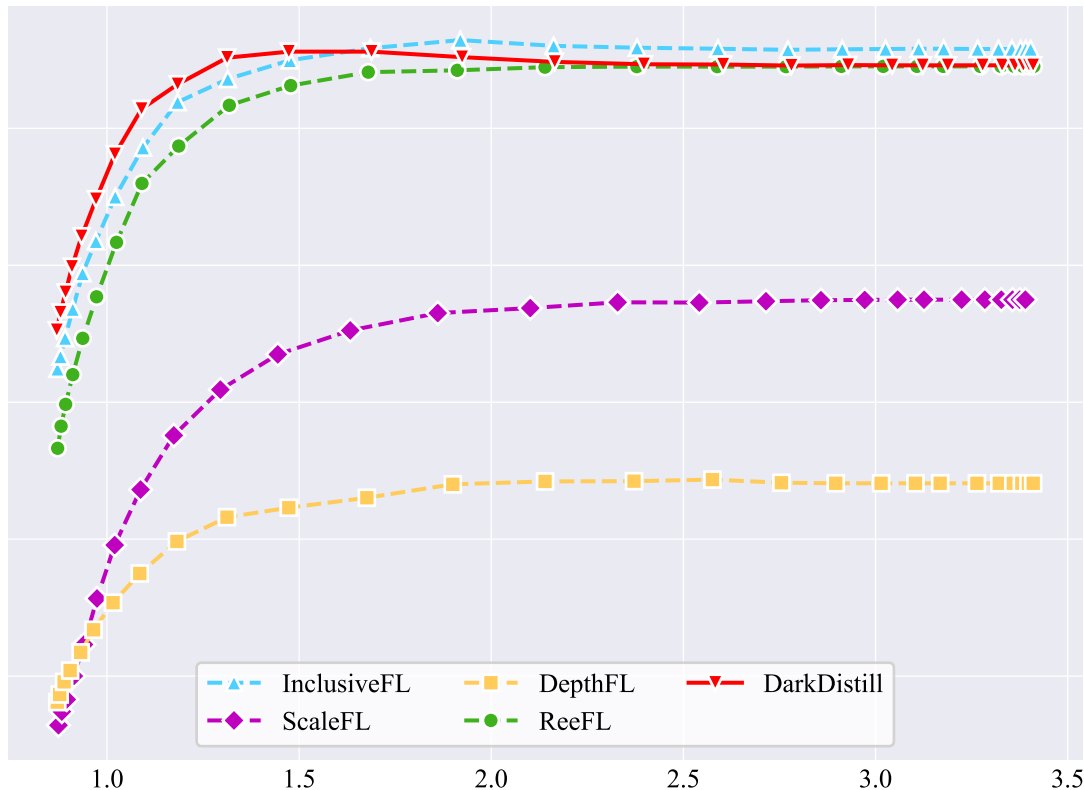


Accuracy (%)



Average budget (in MUL-ADD) $\times 10^{10}$