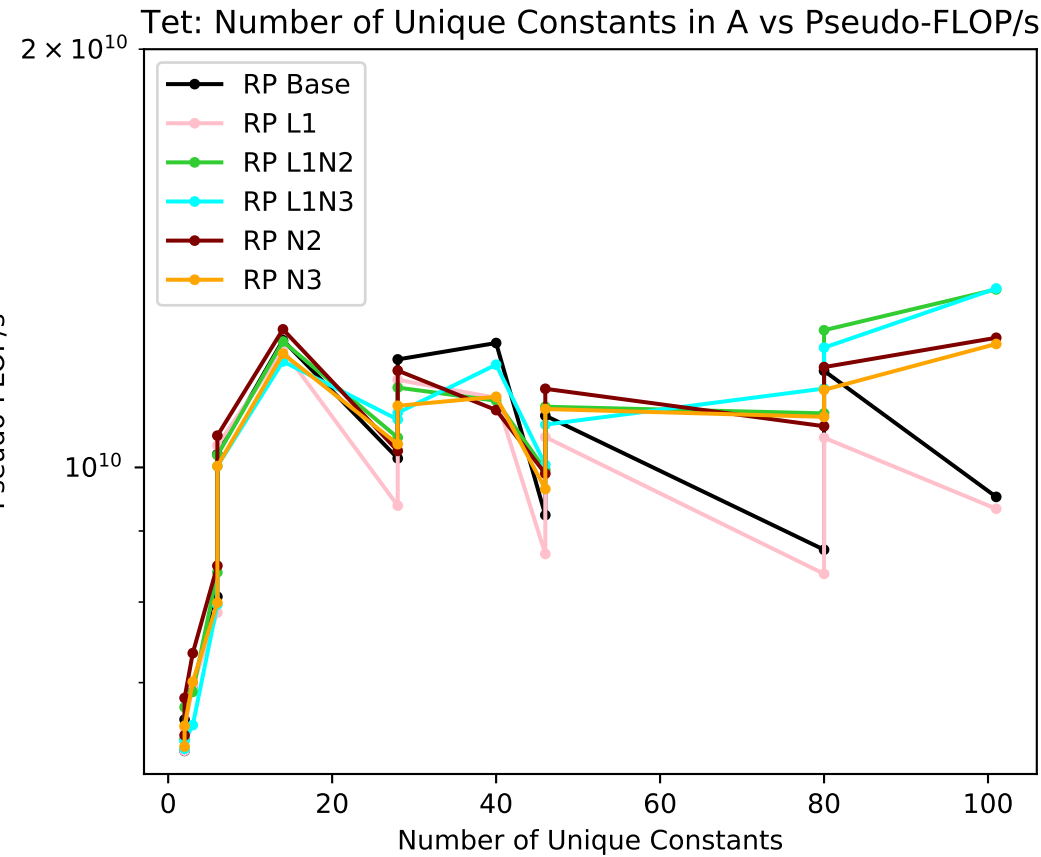
Tet: Number of Unique Constants in A vs Pseudo-FLOP/s
2×10^{10}
10^{10}
RP Base
RP L1
RP L1N2
RP L1N3
RP N2
RP N3
0
20
40
60
80
100
Number of Unique Constants