CIFAR100-ResNet56 Sample Size: 32768

Legend:
- clado set1 70.781
- naive set1 46.283
- mpqco set1 70.944
- clado set2 70.737
- naive set2 45.713
- mpqco set2 70.952
- clado set3 70.838
- naive set3 46.226
- mpqco set3 70.989
- clado set4 70.739
- naive set4 46.198
- mpqco set4 71.018
- clado set5 70.795
- naive set5 46.281
- mpqco set5 70.451
- FP-model 72.630
- 8bit-model 72.440
- 4bit-model Performance 46.990
- clado mean 70.778 std:0.038
- naive mean 46.140 std:0.216
- mpqco mean 70.871 std:0.212

x-axis: bitops(G)
y-axis: test accuracy