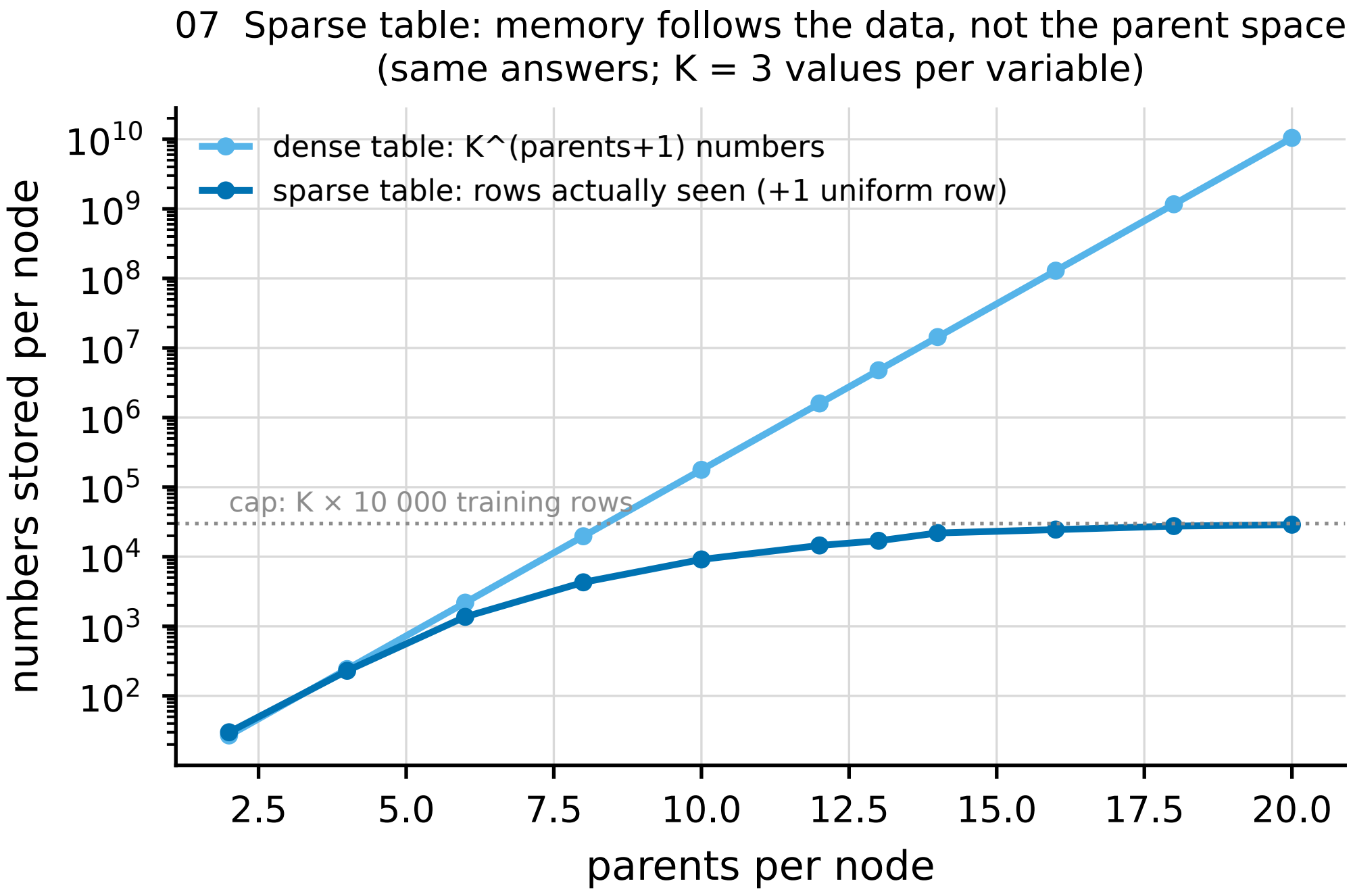

07 Sparse table: memory follows the data, not the parent space
(same answers; K = 3 values per variable)
dense table: K^(parents+1) numbers
sparse table: rows actually seen (+1 uniform row)
cap: K × 10 000 training rows
numbers stored per node
10^{10}
10^{9}
10^{8}
10^{7}
10^{6}
10^{5}
10^{4}
10^{3}
10^{2}
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
parents per node