Speedup (50% sparsity, unchecked, int16, hot)

Legend:
- GMP
- GMP using zerochecks
- AVX-512 using sparsity
- vectorized using zerochecks
- scalar using zerochecks
- GMP using sparsity
- vectorized using sparsity
- scalar using sparsity

Y-axis: Speedup (0 to 6000)
X-axis: 1 to 32