Paging Basics

5.10.1
10 MB/s is approximately 10 KiB/ms.
The page utility for a page size of N KiB is log2(1024 x N/128 x 0.7)
So, based on the values in the table 32 KiB is the best page size

5.10.2
The page utility is now log2(1024 x N/128 x 0.5)
So, based on the values in the table 32 KiB is the best page size