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Exercise for the lecture
Distributed Storage and Computer Forensic
Winter 2011/12
Sheet 1

EXERCISE 1:
Characterize primary, secondary and tertiary storage today.
Find at least one from each category!

- What is the current street price per GiB?

- What is the usual access/seek time of this storage?

- What read/write throughput is possible?

- How long is data readable from this storage (without maintenance/electricity)?

- What density does the storage have?