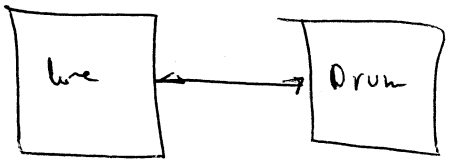
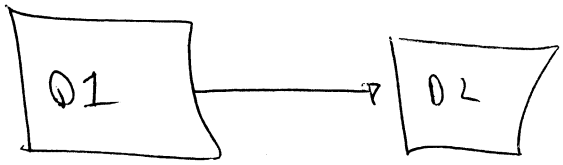
Drum : core memory



a. cost / year for drum.
b. " " " memory controller.
c. # of drum accesses to " "
d. average access time.

Device : Device



1. Cost / year for D1 * avg time / data access
2. Cost / year for D2 * avg time / data access
3. # of data accesses used.
4. ~~average time / data access.~~

2. Data Transfer charge, load or access.

1. For each device, compute

$$\text{cost per access} = \text{cost per sec} * \text{sec. per access}$$

2. for device-device communication, the total # of accesses

$$\text{Price} = \left([C/A]_1 + [C/A]_2\right) * [\#\text{ of Accesses}]$$