

- I. basic page fault distribution
(is of page fault, we in here)
- II. are control time to search removed part
(30, page fault)
- III. basic page fault distribution
connected with 1 drum rotation time.

(15% of page fault)

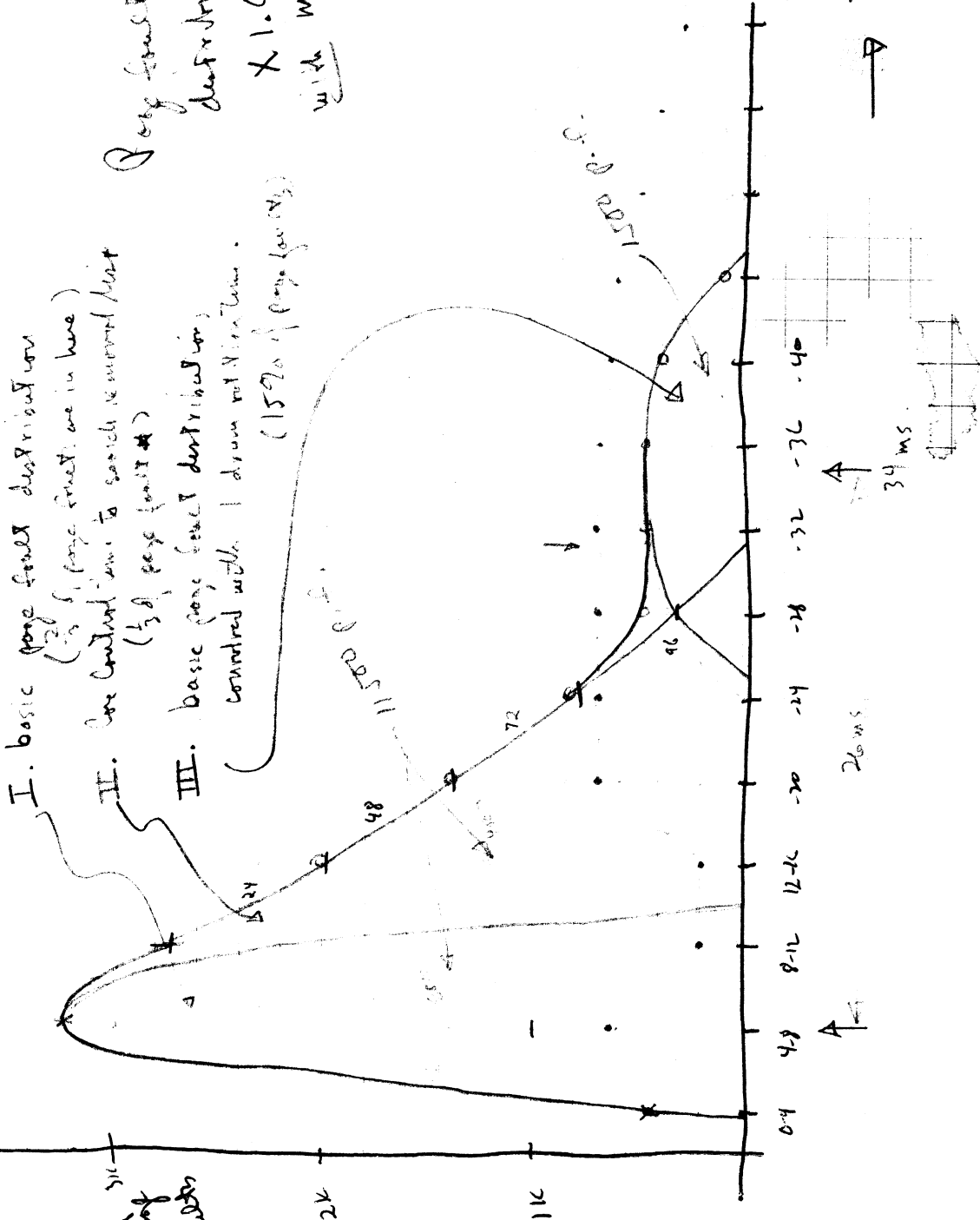
* 11
page
faults

Page fault time
distribution

X 1.6
with multiplication

11/11/68

10 ms in p.f.
5 ms in case bus
really 15 ms. % of distribution.



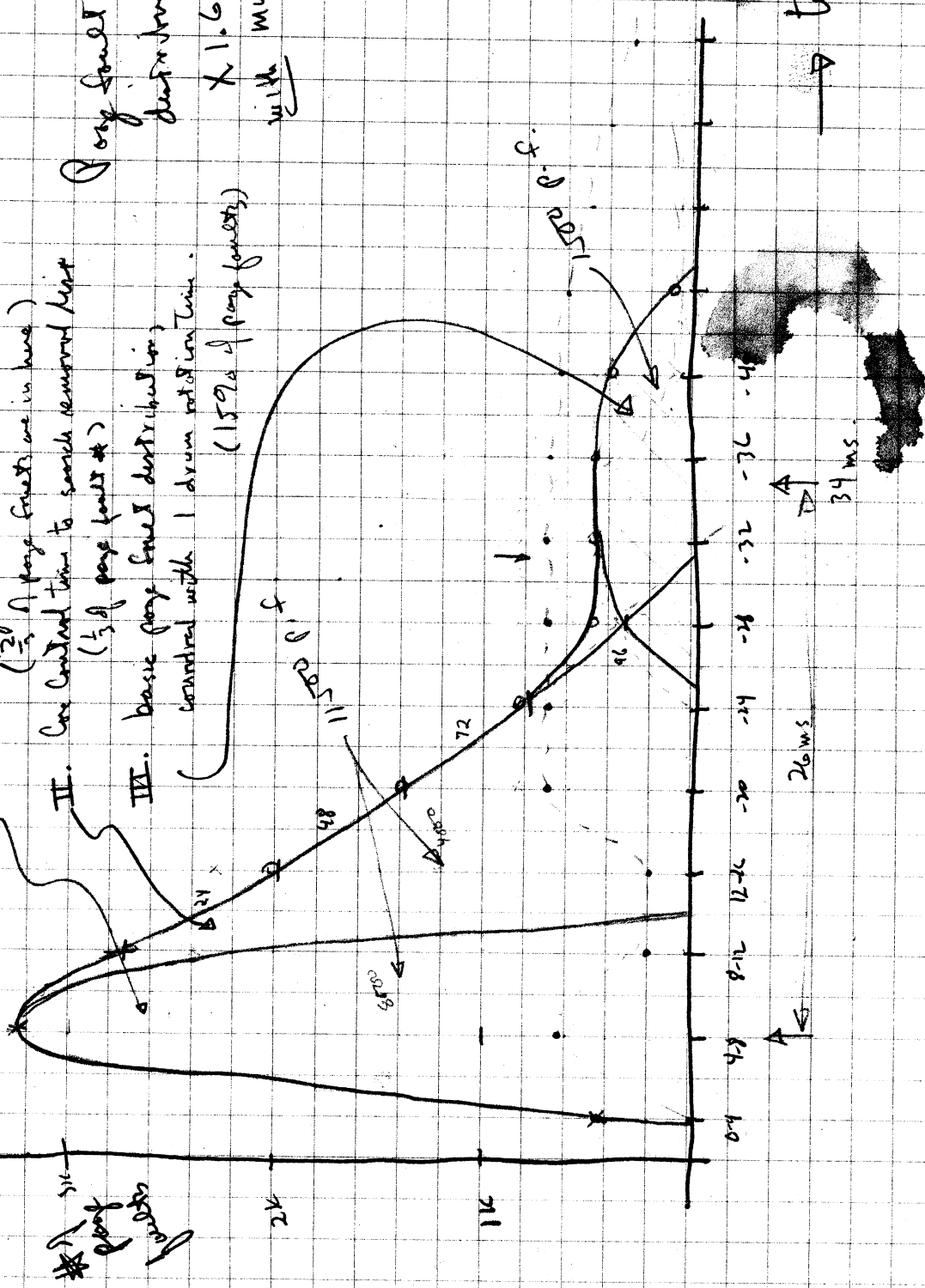
time, ms.

- I. basic page fault distribution
($\frac{2}{3}$ of page faults are in here)
- II. Core Control time to search removed least
($\frac{1}{3}$ of page faults)
- III. basic page fault distribution
(contrasted with I drum rotation time)
(15% of page faults)

Page fault time distribution
 X 1.6
 with multi-programming

11/11/68

10 ms in p.f.
 5 ms in core bus
 really 15 ms. $\frac{1}{2}$ of rotation



Time, ms