

Pg. 73 in original, on the bottom of the page has some words and symbols that I can't make out.

Pg. 84 in original, six lines up from the bottom, there is an equation that I can't make out completely.

Pg. 86 in original, just above (25-8), the sentence "Then, for every  $n$  from ?? to  $s, \dots$ " I can't make out what should go in place of the ??.