Remarks to the paper of E. Cohen "Arithmetical functions associated with arbitrary sets of integers"

(This volume, pp. 407-415)

1. Between the statement of Theorem 3.1 and the proof, insert the following:

   Remark. If \( 1 \leq x \leq 2 \), then (3.1) may be assumed to hold with \( O(x \log x) \) replaced by \( O(1) \).

2. In the displayed formula immediately following (3.5), replace

\[
O\left(x \sum_{n \leq x} \frac{1}{n} \log \frac{x}{n}\right) \quad \text{if} \quad k = 2
\]

by

\[
O\left(x \sum_{n \leq \sqrt{x}} \frac{1}{n} \log \frac{x}{n}\right) + O(x) \quad \text{if} \quad k = 2.
\]