The **duplicat** package

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This package marks each page of the DVI file with its sequence number. Useful if there are duplicate page numbers in the output, eg,
1, 2, 3, 1, 2, 3, 4, 5, 6, . . .
become
1.1, 2.2, 3.3, 1.4, 2.5, 3.6, 4.7, 5.8, 6.9, . . .

These numbers do not appear in the page number itself, but can be used in the driver command to select a page range, eg, in emTEX, use
`dvihplj filename /b1.4 /e 4.7`

If you are using `dvips`, this package is unnecessary, since it uses the convention that the avove pages have names
1, 2, 3, 1.1, 2.1, 3.1, 4, 5, 6, . . .
where .0 is optional (first occurrence of that page number).
`dvips -p1.1  -l4 filename`

*https://github.com/LaTeX-Package-Repositories/piff