ERRATUM

In Volume 1 Part 4, the figures on page 474 have been incorrectly printed. This leaf is offered as a replacement.
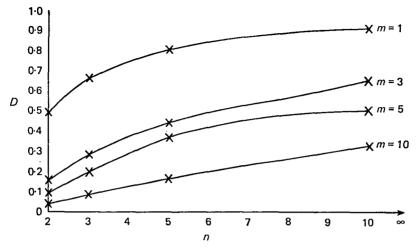
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Fig. 3.   *Maximum distortion as a function of* m *and* n *for Ste. Lague*

The comparison suggests that:

(a) The effect of *m* is larger under the Ste. Lague system than under d'Hondt.
(b) For most values of *m* and *n*, the effect of *n* is larger under d'Hondt than under Ste. Lague.

or expressed alternatively:

(a) *m* is a greater limiting factor on maximum distortion under a Ste. Lague than under a d'Hondt system.
(b) For most values of *m* and *n*, *n* is a stronger contributing factor to maximum distortion under d'Hondt than under Ste. Lague.
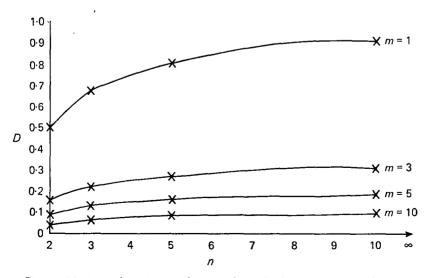

Fig. 4.   *Maximum distortion as a function of* m *and* n *for Largest Remainder*