

## Corrigendum

### Duality involving the mock theta function $f(q)$

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Amanda Folsom and Ken Ono

This corrigendum corrects Table (1.3) on p. 320. To our horror, in the preparation of the original manuscript we accidentally copied numerical estimates from the wrong computer program (implemented in Mathematica<sup>TM</sup>). We thank Sander Zwegers for bringing this to our attention. The corrected table, Table (1.3), appears below.

$$\begin{aligned} f_1(q) &= 1 + q - 2q^2 + 3q^3 - 3q^4 + \dots + 486q^{47} + \dots \\ f_2(q) &= 1 - 263q + 2781q^2 - 17960q^3 + \dots \\ f_3(q) &= 1 + 3400q - 102060q^2 + \dots \\ f_4(q) &= 1 - 23374q + \dots \\ &\vdots \quad \vdots \quad \vdots \end{aligned} \tag{1.3}$$

*Amanda Folsom and Ken Ono*  
*Department of Mathematics*  
*University of Wisconsin*  
*Madison*  
*WI 53706*  
*USA*

folsom@math.wisc.edu  
ono@math.wisc.edu