

AN ADDENDUM TO 12,758

By Robert E. Dressler and Thomas Parker

Our purpose in this note is to observe that the result which we proved in [1] was previously announced by R. L. Graham in [2]. We are grateful to N. J. A. Sloane for pointing this out to us. He also informs us that Shen Lin (see [3]) has shown that 5,134,240 is the largest integer which cannot be expressed as a sum of distinct fourth powers.

1. ROBERT E. DRESSLER & THOMAS PARKER, "12,758", *Math. Comp.*, v. 28, 1974, pp. 313–314.

2. R. L. GRAHAM, "Complete sequences of polynomial values," *Duke Math. J.*, v. 31, 1964, pp. 275–285.

3. J. LEECH, Editor, *Computational Problems in Abstract Algebra*, Pergamon, Oxford, 1970.