# CORRECTION TO THE PAPER "ON THE DIOPHANTINE EQUATION $n(n+d) \ldots(n+(k-1) d)=b y^{l}$ " (CANAD. MATH. BULL. 47 (2004), 373-388.) 

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In the article under consideration Lemma 6 is not true in the form presented there. Lemma 6 is used only in the proof of part (i) of Theorem 9 of the paper. We note that part (i) of Theorem 9 in question is a special case of Theorem 1.2 of the recent paper [27] by Bennett, Bruin, Győry and Hajdu.

## References

[27] M. A. Bennett, N. Bruin, K. Győry and L. Hajdu, Powers from products of consecutive terms in arithmetic progression, Proc. London. Math. Soc. (to appear).

