

P R O B L È M E S

P 783, R 1. The equality has been disproved⁽¹⁾.

XXV.1, p. 52.

⁽¹⁾ A. A. Schäffer and A. Subramanian, *A note on the chromatic number of the alternative negation of two graphs*, this fascicle, pp. 367–375.

PAUL MILNES (LONDON, ONTARIO)

P 1346–P 1348. Formulés dans la communication *Minimal and distal functions on semidirect products of groups*.

Ce fascicule, pp. 269, 273 et 274.

P 1346, R 1. As noted by the proposer, this problem has been answered in the negative⁽²⁾.

⁽²⁾ I. Namioka and E. Salehi, *Distal functions and ergodicity*, preprint.

HANNA GARYGA AND ANDRZEJ HULANICKI (WROCLAW)

P 1349. Formulé dans la communication *Growth of the norms of products of randomly dilated functions from $A(T)$* .

Ce fascicule, p. 322.