

P R O B L È M E S

P 715, R 1. The answer is negative ⁽¹⁾.

XXIII. 1, p. 176.

⁽¹⁾ В. В. Федорчук, *О теореме Бэра для H -замкнутых пространств*, Успехи математических наук 27, вып. 6 (1972), p. 254.

P 741, R 1. Haimanti Sarbadhikari and K. P. S. Bhaskara Rao have shown that each countably generated substructure of \mathbf{B} has a complement relative to \mathbf{B} . Recently, E. Grzegorek extended this result to the effect that each such a substructure has a minimal complement relative to \mathbf{B} . The combined solution is in the preparation to this journal.

XXIII. 2, p. 326.

Letter of March 3, 1973.

A. IWANIK (WROCLAW)

P 885 et **P 886.** Formulés dans la communication *On infinite complete algebras*.

Ce fascicule, p. 196 et 198.

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P 887. Formulé dans la communication *Subdirect products of chains*.

Ce fascicule, p. 206,

B. J. BALL (ATHENS, GEORGIA)

P 888 et **P 889.** Formulés dans la communication *Shapes of saturated subsets of compacta*.

Ce fascicule, p. 245 et 246.