P R O B L È M E S

P 435, R 1. The answer is positive ([1]).

XI. 1, p. 138.

([1]) Robert LaGrange, *On a problem of Sikorski in the set representability of Boolean algebras*, this fascicle, p. 213-218.

P 606, R 1. The problem is solved ([2]).

XVII. 2, p. 368.

([2]) Robert M. Vancko, *The class of algebras in which weak independence is equivalent to direct sums independence*, this fascicle, p. 187-191.

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P 896. Formulé dans la communication *On the semilattice of extensions of a partial algebra*.

Ce fascicule, p. 200.

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P 897 et **P 898.** Formulés dans la communication *Lie groups in varieties of topological groups*.

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