

REFERENCES

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2. Rimhak Ree, *On some simple groups defined by C. Chevalley*, Trans. Amer. Math. Soc. vol. 84 (1957) pp. 392-400.
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RESEARCH PROBLEM

1. Sherman K. Stein: *Partitions*.

Let $p(n)$ be the number of partitions of n and let m be an integer, $1 \leq m \leq p(n)$. Is there a subset $A(m, n)$ of the integers, such that the number of partitions of n into elements from $A(m, n)$ is precisely m ? (Received July 22, 1960.)