References


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Research Problem


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.)