Title: Integers with large practical component
Author(s): Andreas Weingartner

A positive integer $n$ is called practical if all integers between 1 and $n$ can be written as a sum of distinct divisors of $n$. We give an asymptotic estimate for the number of integers $\leq x$ which have a practical divisor $\geq y$.

## Address:

Andreas Weingartner
Department of Mathematics
351 West University Boulevard
Southern Utah University
Cedar City, Utah 84720
USA

