Class 16

 $\frac{N}{1} + \frac{N}{2} + \frac{N}{3} + \frac{N}{4} + \dots$

N+2+3+4+..... [L divCount[m]++; $=N\left(1+\frac{1}{2}+\frac{1}{3}+\frac{1}{4}+\cdots\right)$ = N·log2N