José Luis Cereceda Bernoulli and Faulhaber, Fibonacci Quart. **59** (2021), no. 2, 145–149.

## Abstract

In a recent work, Zielinski used Faulhaber's formula to explain why the odd Bernoulli numbers are equal to zero. Here, we assume that the odd Bernoulli numbers are equal to zero to explain Faulhaber's formula.