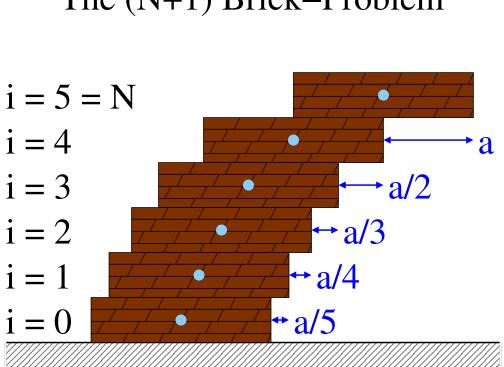
Bonus Homework 1 Prof. R. W. Gothe 8/21/24

1.1) How Far Can You Go?

Hints: Evaluate the center of mass in dependence of N with respect to the lowest brick and show that the harmonic series is divergent.



The (N+1) Brick–Problem