

Mathematical Foundations of Computer Science
Lecture Outline
September 18, 2018

Example. Prove that the sum of the first n positive odd numbers is n^2 .

Solution. We want to prove that \forall positive integers n , $P(n)$ where $P(n)$ is the following property.

$$\sum_{i=0}^{n-1} 2i + 1 = n^2$$

Base Case: We want to show that $P(1)$ is true. This is clearly true as

$$\sum_{i=0}^0 2i + 1 = 1 = 1^2$$

Induction Hypothesis: Assume $P(k)$ is true for some $k \geq 1$.

Induction Step: We want to show that $P(k+1)$ is true, i.e., we want to show that

$$\sum_{i=0}^k 2i + 1 = (k+1)^2$$

We can do this as follows.

$$\begin{aligned} \sum_{i=0}^k 2i + 1 &= \sum_{i=0}^{k-1} 2i + 1 + 2k + 1 \\ &= k^2 + 2k + 1 && \text{(using induction hypothesis)} \\ &= (k+1)^2 \end{aligned}$$

Example. Show that for all integers $n \geq 0$, if $r \neq 1$,

$$\sum_{i=0}^n ar^i = \frac{a(r^{n+1} - 1)}{r - 1}$$

Mathematical Foundations Of Computer Sci

Wojciech Penczek, Andrzej Szalas



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