

Mathematical Induction

1. Base Case: $n = 1$

2. Inductive Step: Assume true for $n = k$, prove for $n = k + 1$

3. Conclusion: The statement is true for all $n \in \mathbb{N}$

4. Example: $1 + 2 + \dots + n = \frac{n(n+1)}{2}$

5. Proof: For $n = 1$, $1 = \frac{1(1+1)}{2} = 1$

6. Assume true for $n = k$: $1 + 2 + \dots + k = \frac{k(k+1)}{2}$

7. For $n = k + 1$: $1 + 2 + \dots + k + 1 = \frac{k(k+1)}{2} + (k+1)$

8. Simplify: $\frac{k(k+1)}{2} + \frac{2(k+1)}{2} = \frac{(k+1)(k+2)}{2}$

9. Therefore, the statement is true for $n = k + 1$

10. By induction, the statement is true for all $n \in \mathbb{N}$

11. Q.E.D.

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Virtual Classroom Learning Without Limits Via Computer Networks

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