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Solution: This is known as Bernoulli's inequality. Let $a \in \mathbb{R}$ with $a > -1$. We proceed by induction. For $n = 0$, $(1 + a)^0 = 1 = 1 + 0a$ which is trivially true. Assume that the inequality is true for some $k \geq 0$. Then $(1 + a)^{k+1} = (1 + a)^k(1 + a)$. Since $a > -1$, then $1 + a > 0$. By assumption, $(1 + a)^k \geq 1 + ka$. Hence, $(1 + a)^{k+1} \geq (1 + a)(1 + ka) = 1 + a + ka + ka^2 \geq 1 + (k+1)a$. Hence, $(1 + a)^{k+1} \geq 1 + (k+1)a$. \square

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