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Herstein in Berkeley, 1987 Israel Nathan Herstein (March 28, 1923 [📖](#) February 9, 1988) [1] was a mathematician , appointed as professor at the University of Chicago in 1951.

Israel Nathan Herstein - Wikipedia

If $n = 0$, then $(ab)^0 = e$ where e the identity element. Therefore $(ab)^0 = e = e^n = a^0 b^0$. So the result is valid for $n = 0$ too. Next suppose n is a negative integer. So $n = -m$, where m is some positive integer. We have $(ab)^n = (ab)^{-m} = ((ab)^{-1})^m$ by definition of the notation $(b^{-1} a^{-1})^m = (a^{-1} (b^{-1}))^m = (a^{-1})^m (b^{-1})^m$ as the result is valid for positive integers $(a^{-1})^m (b^{-1})^m = (ab)^{-m} = (ab)^n$

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Herstein's mathematical writing is some of the best, at times a pleasure to read. I recommend this book, especially for self study or a supplement to an algebra course. This book is worth a skim even for its historical value as an example of who to construct a mathematical text.

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an expression for $(a + b)^n$, where n is a positive integer. Solution: We claim $(a + b)^n = \sum_{i=0}^n \binom{n}{i} a^{n-i} b^i$. We establish our claim by induction over n . For base case $n = 1$, we have $(a + b)^1 = a + b = \sum_{i=0}^1 \binom{1}{i} a^{1-i} b^i$. So for $n = 1$, expression is valid. Suppose the expression $(a + b)^n = \sum_{i=0}^n \binom{n}{i} a^{n-i} b^i$ is valid for $n = m$, we will show the expression is then valid for $n = m + 1$.

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