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If n= 0, then (ab)0 = ewhere ethe identity element. Therefore (ab)0 = e= ee= a0 b0. So the result is valid for n= 0 too. Next suppose n is a negative integer. So n= m, where mis some positive integer. We have (ab)n= (ab) m = ((ab) 1)mby de nition of the notation = (b 1 a 1)m = ((a 1) (b 1))m = (a 1)m(b 1)mas the result is valid for positive integers = (a m) (b m) = anbn

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

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