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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 $(a + b)^1 = a +$

$b = \binom{1}{0} a^1 b^0 + \binom{1}{1} a^0 b^1$. 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 $n = m - 1$,

we will show the

expression is then valid

for $n = m$ too.

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