

Bem: Pascalsches Dreieck $0 \leq m \leq n$ $(a+b)^n = \sum_{k=0}^n \binom{n}{k} a^k b^{n-k}$

[illegible]

$$+ \binom{5}{\underbrace{5-3-1}_{=5}}$$

$$= \binom{5}{\underbrace{5-1}_{=5}} + \binom{5}{\underbrace{5-1-1}_{=10}} = \binom{5}{\underbrace{5-3}_{=10}}$$