domaće

BINOMNI KOEFICIJENT

3.
$$\sum_{k=0}^{n} (k+1) {m \choose k} = \sum_{k=0}^{n} (k {m \choose k} + {k \choose k}) = \sum_{k=0}^{n} k {n \choose k} + \sum_{k=0}^{n} {n \choose k} = \sum_{k=0}^{n} k {n \choose k} + \sum_{k=0}^{n} {n \choose k} + \sum_{k=0}^$$