$$\frac{1}{21} = (20+1) = \sum_{k=0}^{21} {21 \choose k} = 0$$
olivernian
Newtona

$$= {\binom{71}{0}} 70^{0} + {\binom{21}{1}} 70^{1} + {\binom{72}{2}} 70^{2} + \dots + {\binom{72}{22}} 70^{71}$$
Kazidu 1416 -

= 71

Maidy Wyraz ma co rayminie; 2 zera ma kona

Oolp: 71