C) 2012ymany od ciqqu <1,1,1,1,000 >

A =
$$\sum_{n=0}^{\infty} x^n$$

Priesupany oli popygi

 $\frac{1}{1-x} = \sum_{n=0}^{\infty} x^{n+k} / (1)$
 $\frac{1}{1-x} = \sum_{n=0}^{\infty} (n+k)(n+k+1) = (n+1) \times (n+1) \times$