

$$x+3=14$$

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$$\sum_{i=0}^\infty n_i$$

$$\sum_{i=0}^\infty n_i=x$$

$$\frac{3}{\sum_{i=0}^\infty n_i}=\frac{x}{n}$$

$$\text{esto es por que no } \underbrace{x_1}_{\text{esto es por que si}} +x_2=y^2*5^{2000}$$

$$\lim_{x\rightarrow 0}\frac{1}{x^2}=\infty$$

$$x=\frac{\oint_x^y f(x)dx}{g(x)}$$

$$\int_x^y \frac{f(x)}{g(x)}dx$$

$$\left\{ \begin{array}{l} x+y+z=45 \\ 2x+4y+18x=145 \\ 47x+23y+89z=1089 \end{array} \right\}$$