

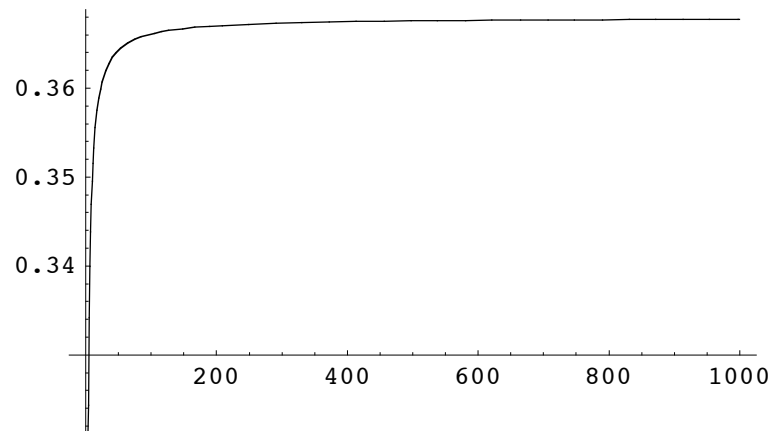
$$z = \left(1 - \frac{1}{n}\right)^n;$$

`Limit[z, n → ∞]`

`Plot[z, {n, 1, 1000}]`

Out[5]=

$$\frac{1}{e}$$



Out[6]=

- Graphics -