Essai de texte.

$$\begin{aligned} A &= B \\ &= C+C+C+C+C+C+C+C \\ &= C+C+C+C+C+C+C+C \\ &= E+E \end{aligned}$$

an arrow

$$\begin{aligned} A &= B \\ &= C \\ &= C \\ &= E \\ &= F \\ &= G \end{aligned}$$

essai

$$\begin{aligned} A &= B \\ &= C+C+C+C+C+C+C+C \\ &= C+C+C+C+C+C+C+C \\ &= E+E \end{aligned}$$

essai

avant

$$\left[\begin{aligned} A &= B \\ &= C \end{aligned}\right.$$

essai

$$\begin{aligned} S_n &= \frac{1}{n}\Re\left(\sum_{k=0}^{n-1}\left(e^{i\frac{\pi}{2n}}\right)^k\right) \\ &= \frac{1}{n}\Re\left(\frac{1-\left(e^{i\frac{\pi}{2n}}\right)^n}{1-e^{i\frac{\pi}{2n}}}\right) \\ &= \frac{1}{n}\Re\left(\frac{1-i}{1-e^{i\frac{\pi}{2n}}}\right) \end{aligned}$$

sum of terms of a geometric progression of ratio $e^{i\frac{2\pi}{n}}$

This line has been wrapped automatically.

$$
\begin{aligned}
E &\iff \tfrac{(x+4)}{3} + \tfrac{5x+3}{5} = 7 \\
&\iff 5(x+4) + 3(5x+3) = 105 \\
&\iff 5x + 20 + 15x + 9 = 105 \\
&\iff 20x + 29 = 105 \\
&\iff 20x = 76 \\
&\iff x = \tfrac{38}{10}
\end{aligned}
$$