

$$\begin{aligned}
& \{ \{ k \rightarrow -\frac{1}{2} \sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}} - \frac{1}{2} \sqrt{(-\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} - (\frac{1}{2}(1+i\sqrt{255}))^{1/3} - \frac{2}{\sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}}}})} \}, \{ k \\
& \rightarrow -\frac{1}{2} \sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + \frac{1}{2} \sqrt{(-\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} - (\frac{1}{2}(1+i\sqrt{255}))^{1/3} - \frac{2}{\sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}}}})} \}, \{ k \\
& \rightarrow \frac{1}{2} \sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}} - \frac{1}{2} \sqrt{(-\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} - (\frac{1}{2}(1+i\sqrt{255}))^{1/3} + \frac{2}{\sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}}}})} \}, \{ k \\
& \rightarrow \frac{1}{2} \sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + \frac{1}{2} \sqrt{(-\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} - (\frac{1}{2}(1+i\sqrt{255}))^{1/3} + \frac{2}{\sqrt{\frac{4}{(\frac{1}{2}(1+i\sqrt{255}))^{1/3}} + (\frac{1}{2}(1+i\sqrt{255}))^{1/3}}}})} \} \}
\end{aligned}$$