$$\frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} = \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} = \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} = \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} = \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} = \frac{(t^3+3t^4+1)}{(t^3+3t^4+1)} \frac{(t^3+3t^4+1)}{(t^3+3t$$