$$\frac{\frac{a*b-d}{e*(a-c)}*\frac{d*e}{a*b-c}}{\frac{c-d+e}{a*(b-e)}+\frac{a*(c-a)*e}{c*d-e}} + \frac{\frac{c-d+a}{e-b}}{\frac{b*c-e}{a+b-c}}$$