$$\frac{x^{3}y-xy^{3}+y^{3}z-yz^{3}+z^{3}x-zx^{3}}{x^{2}y-xy^{2}+y^{2}z-yz^{2}+z^{2}x-zx^{2}}$$

x=1; y=0,1; z=0,01.