

$\sqrt{m(x-m)^2}$ $Q.S = \sqrt{100} \pi \approx 3.14$

ρ $f_x =$

μ \vec{x}

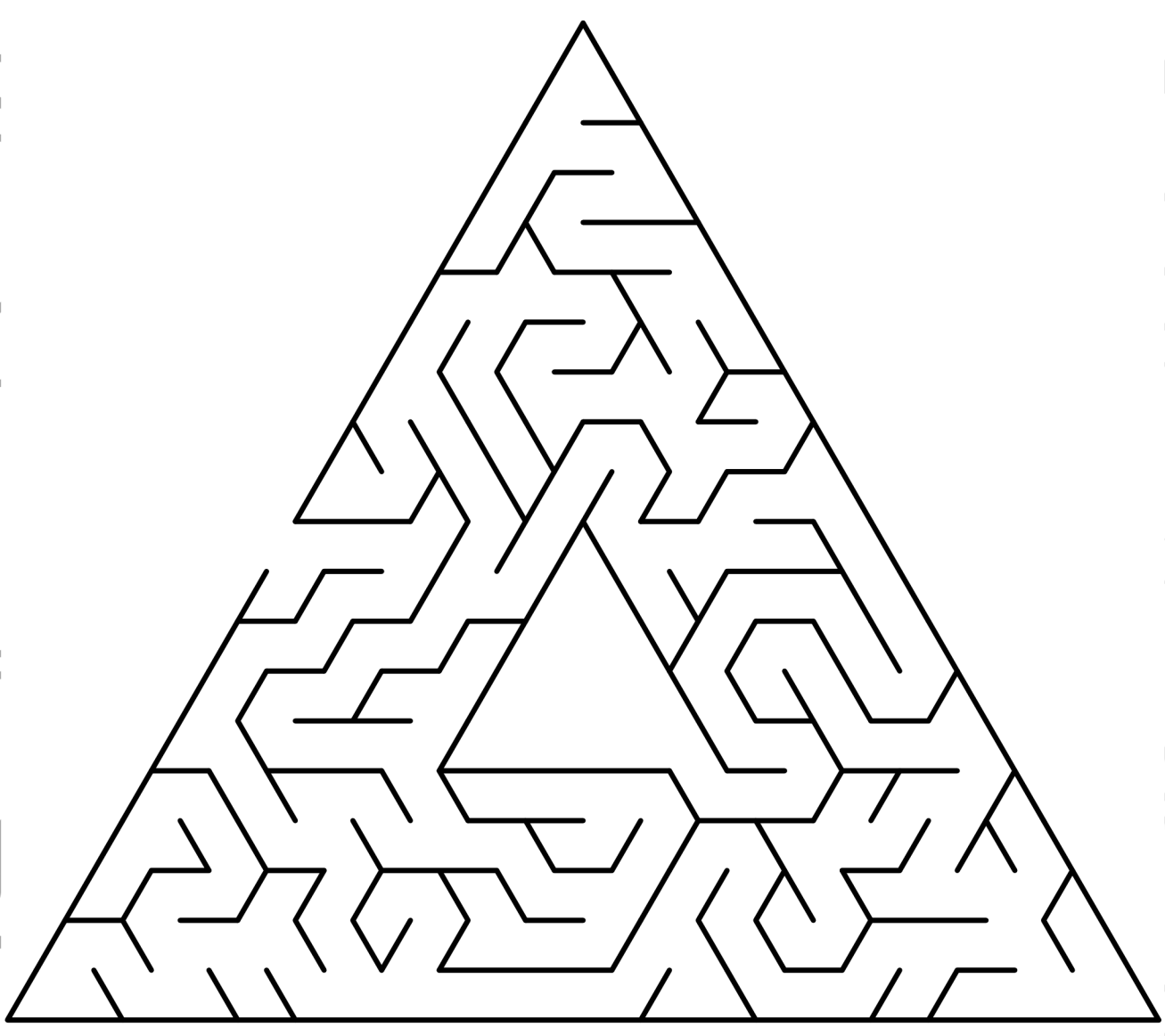
α c

$(\frac{y}{2})^2 =$ $\frac{3a}{x}$

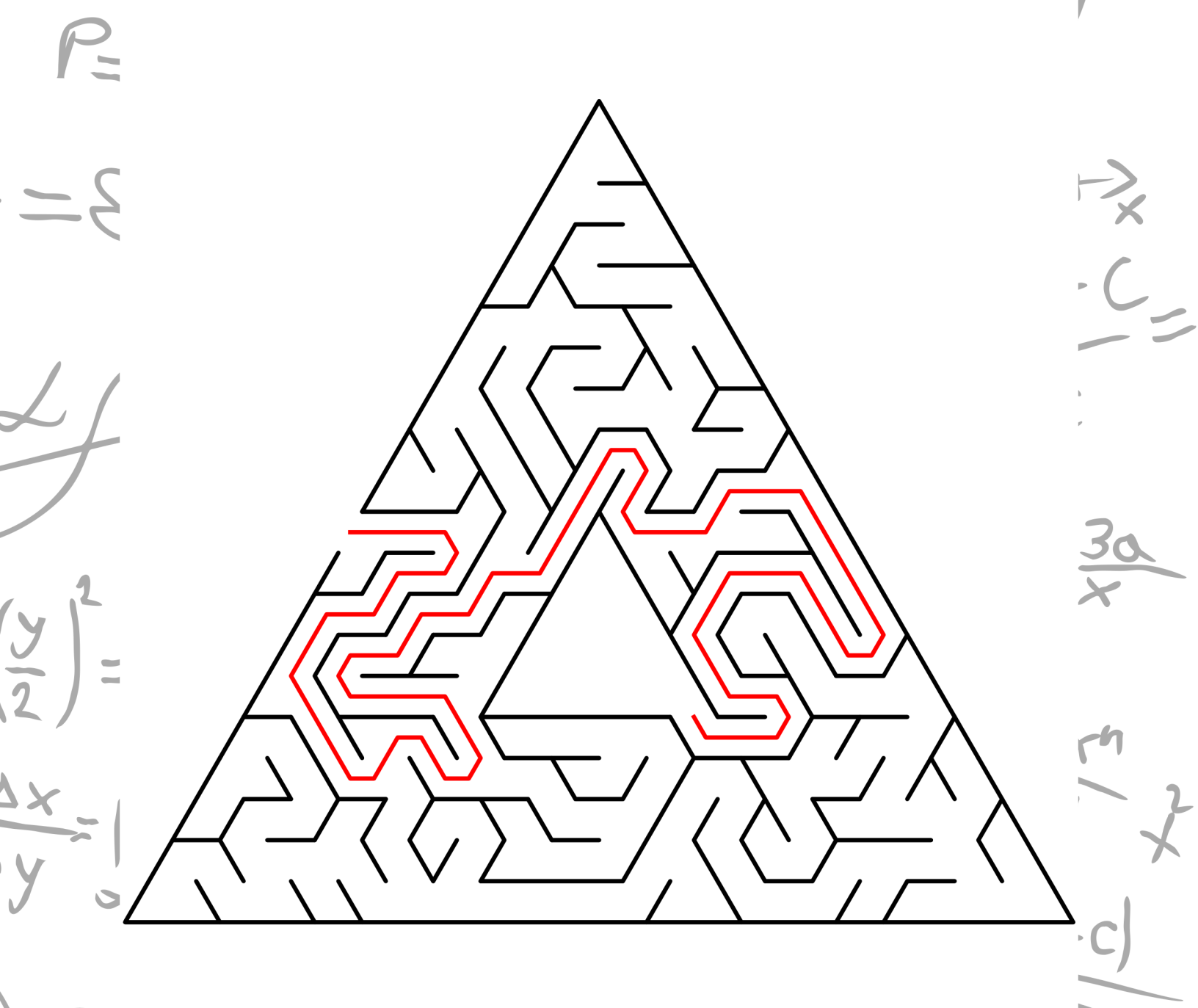
$\frac{\Delta x}{y} =$ $\frac{1}{x^2}$

$\rho =$ c

$a^2 + b^2 =$ $\frac{\Delta x}{\Delta z}$
 $\sin \alpha = \frac{10^3}{(x+h)}$ $t=2$ x



$\sqrt{m(x-m)^2}$ $Q.S = \sqrt{100} \pi \approx 3.14$



$2x + b^2 =$ $\sin a = 10^3 (x+x)$ $y = \dots$ $\frac{\Delta x}{\Delta z}$