

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

ρ

π

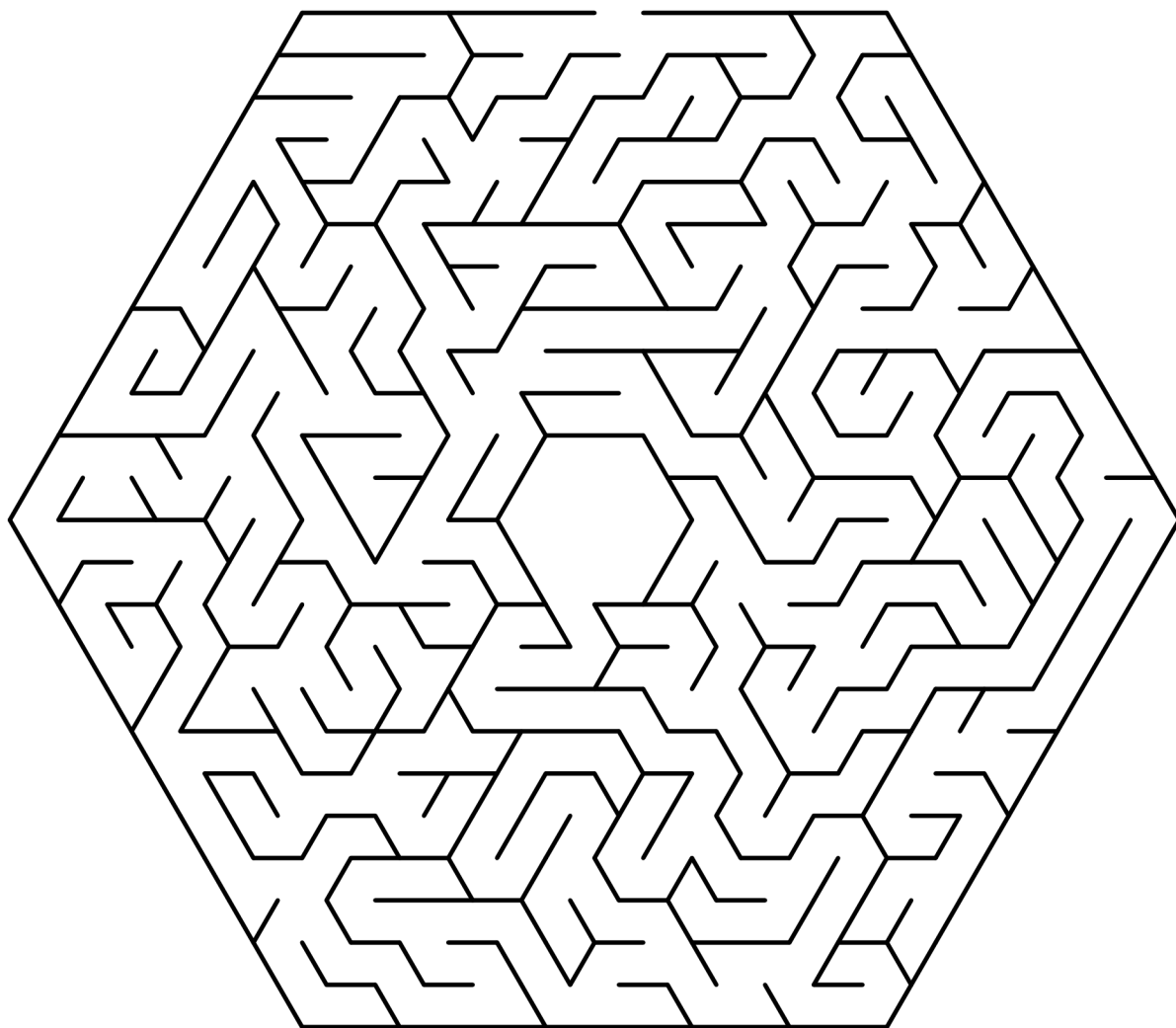
χ

$(\frac{y}{2})^2 =$

$\frac{\Delta x}{y} =$

$e =$

$a^2 + b^2 =$



$f_x =$

$\rightarrow x$

$c =$

$\frac{3a}{x}$

$\frac{1}{x} + 2$

$\frac{1}{c} =$

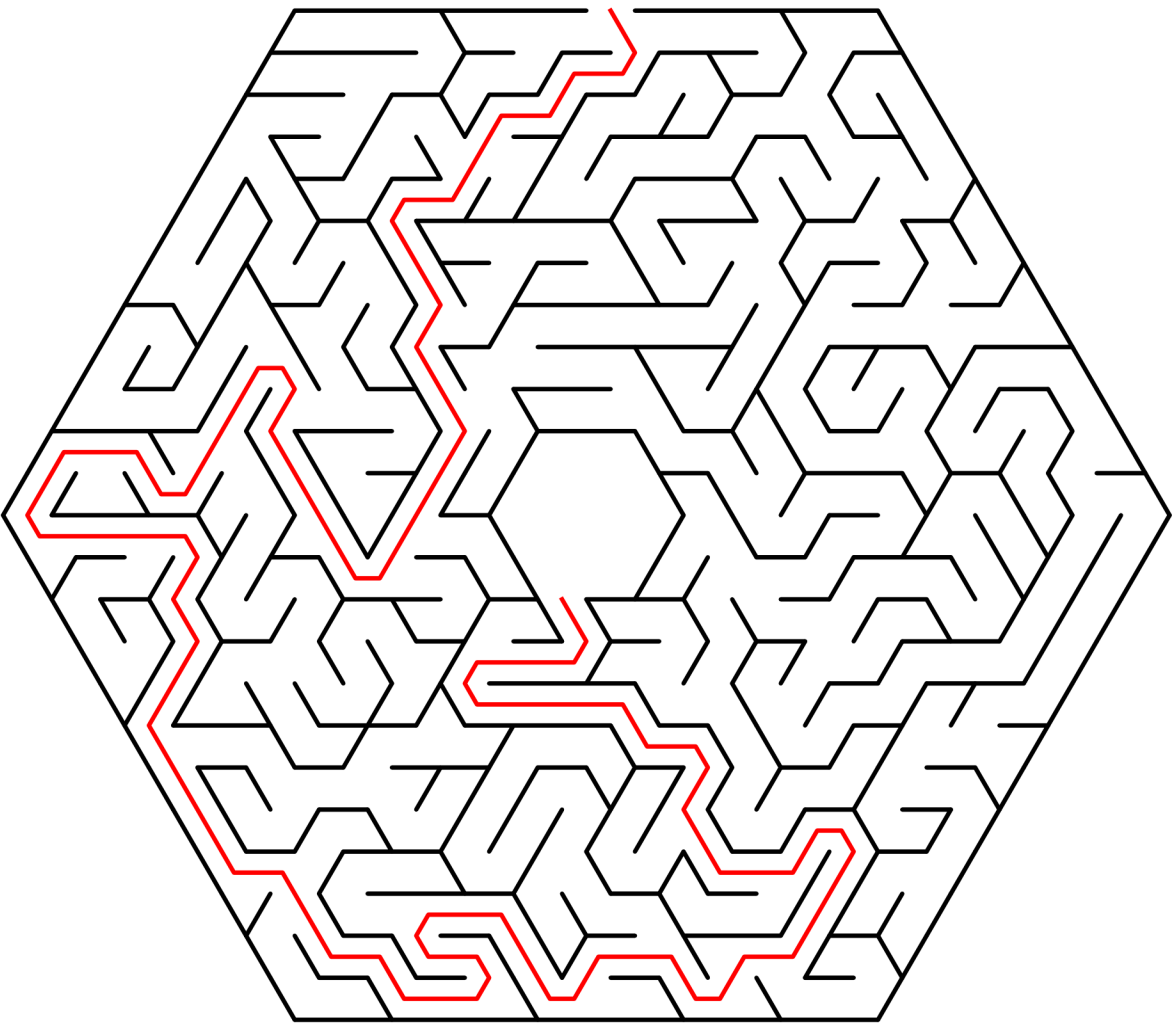
$\frac{\Delta x}{\Delta z}$

$\sin a = \frac{10^3}{(x+h)}$

$t = 2$

x

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



$\frac{dy}{dx}$
 $\frac{d^2y}{dx^2}$
 $\frac{d^3y}{dx^3}$
 $\frac{d^4y}{dx^4}$
 $\frac{d^5y}{dx^5}$
 $\frac{d^6y}{dx^6}$
 $\frac{d^7y}{dx^7}$
 $\frac{d^8y}{dx^8}$
 $\frac{d^9y}{dx^9}$
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 $\frac{d^{99}y}{dx^{99}}$
 $\frac{d^{100}y}{dx^{100}}$

$f_x =$
 $\frac{3a}{x}$
 $\frac{\Delta x}{\Delta z}$
 x

$\sin a = 10^3 (x+h)$ $t=2$