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Math Professor

LIVE

Founder

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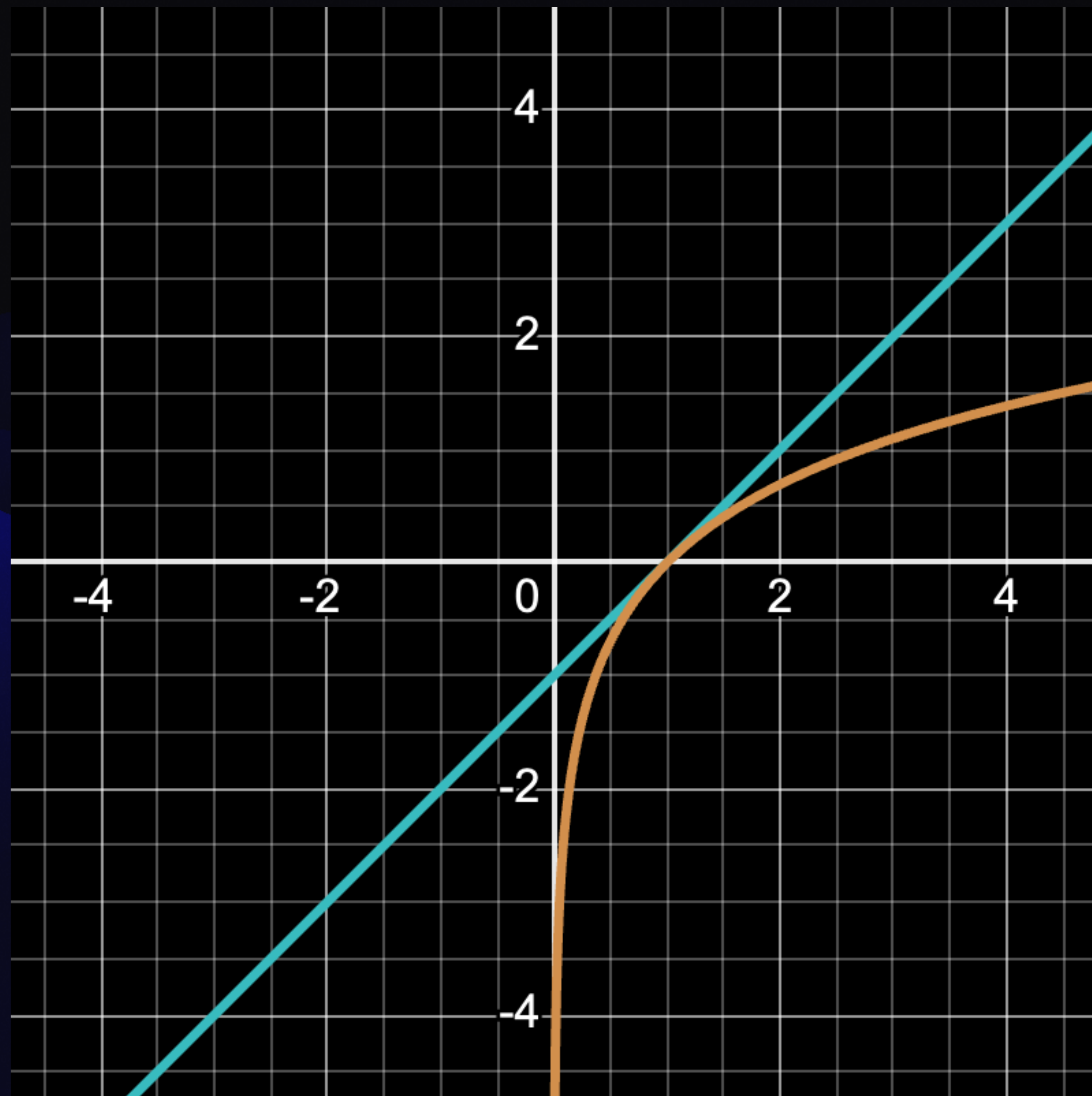


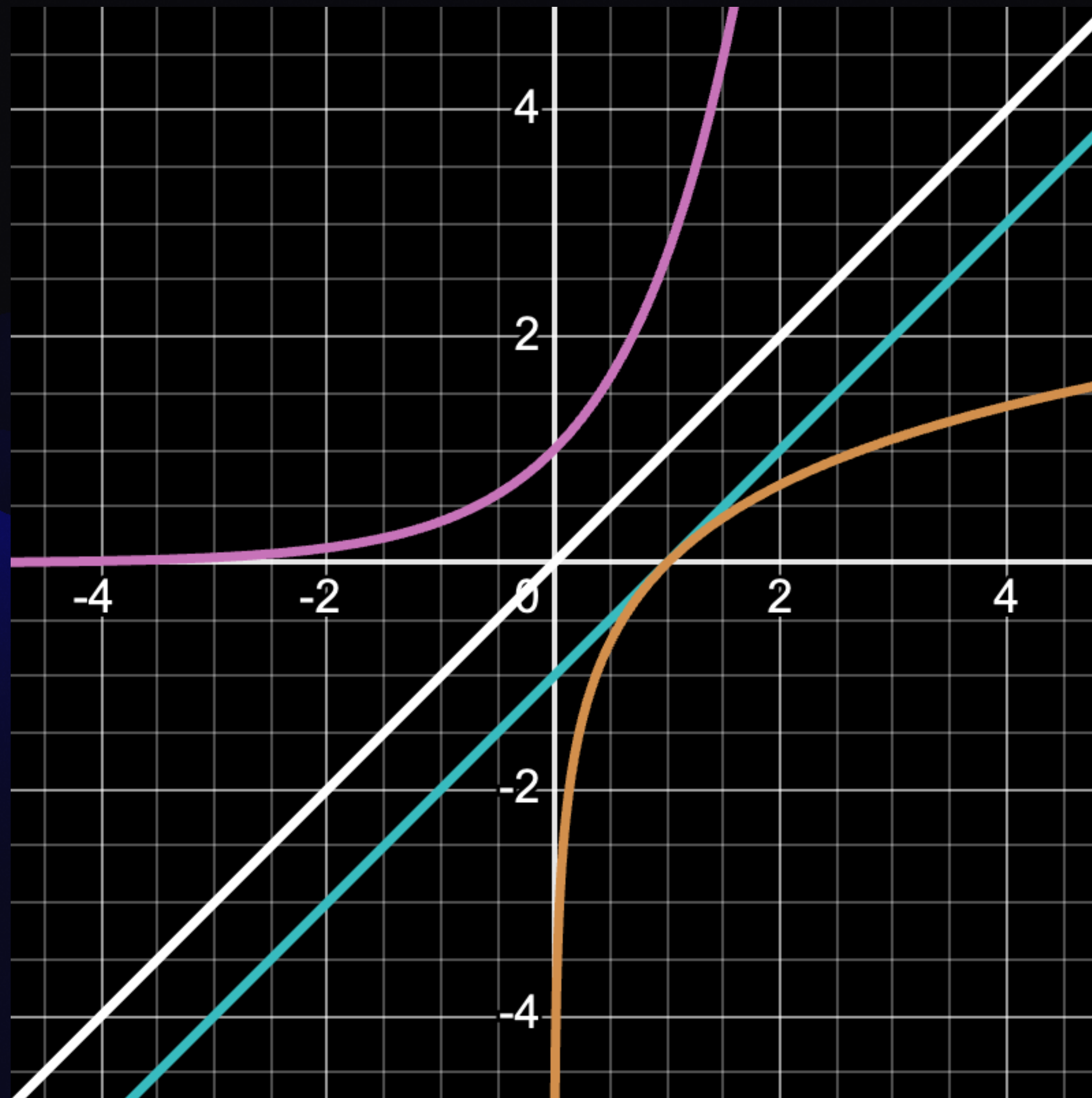
e :

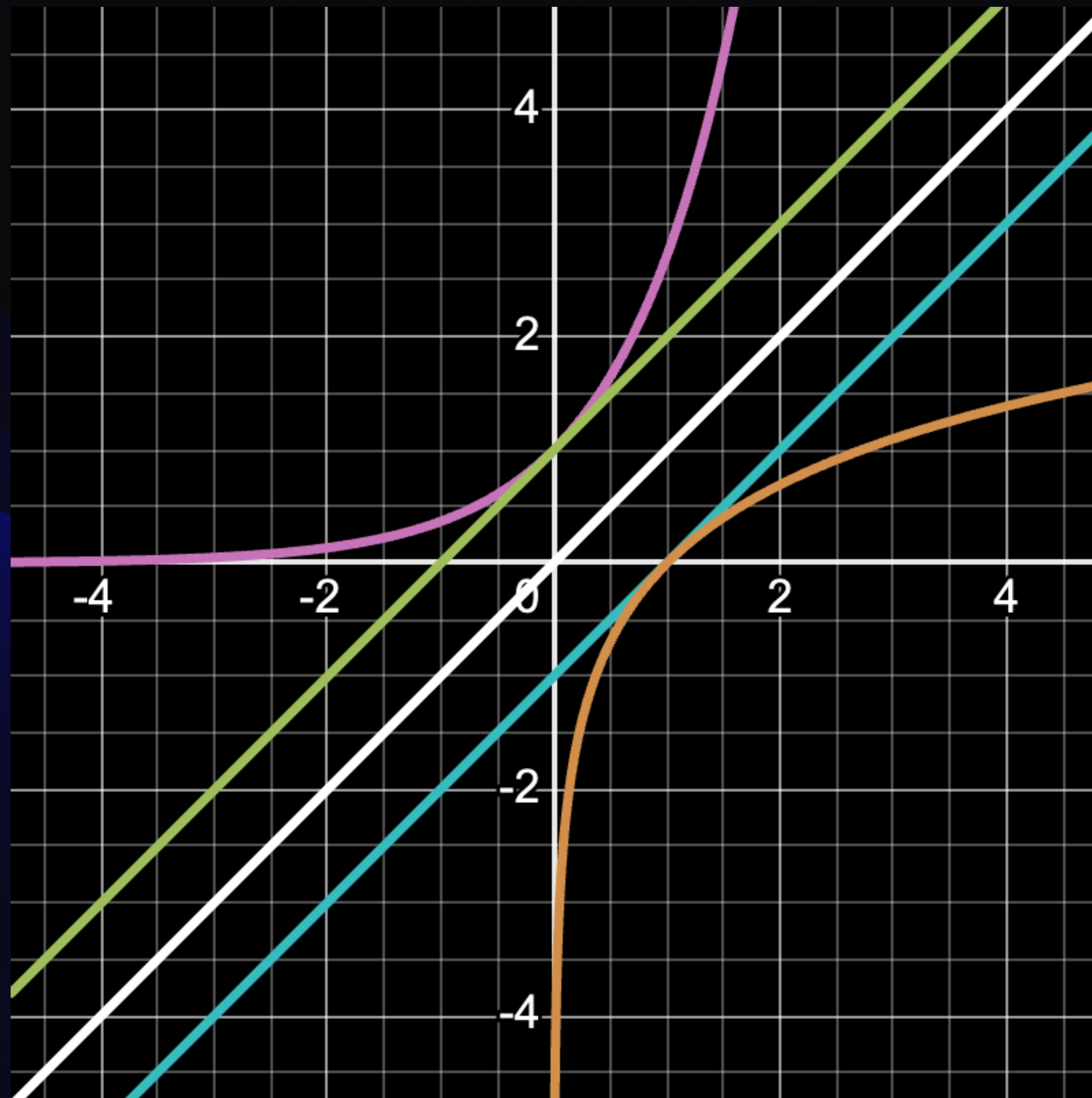
base of exponent
which makes
tangent at y -axis
have slope 1

$$\left(1 + \frac{1}{n}\right)^n = e^{n \log\left(1 + \frac{1}{n}\right)}$$

$$n \log\left(1 + \frac{1}{n}\right) = \frac{\log\left(1 + \frac{1}{n}\right) - \log(1)}{\left(1 + \frac{1}{n}\right) - (1)}$$







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The Game



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The Game

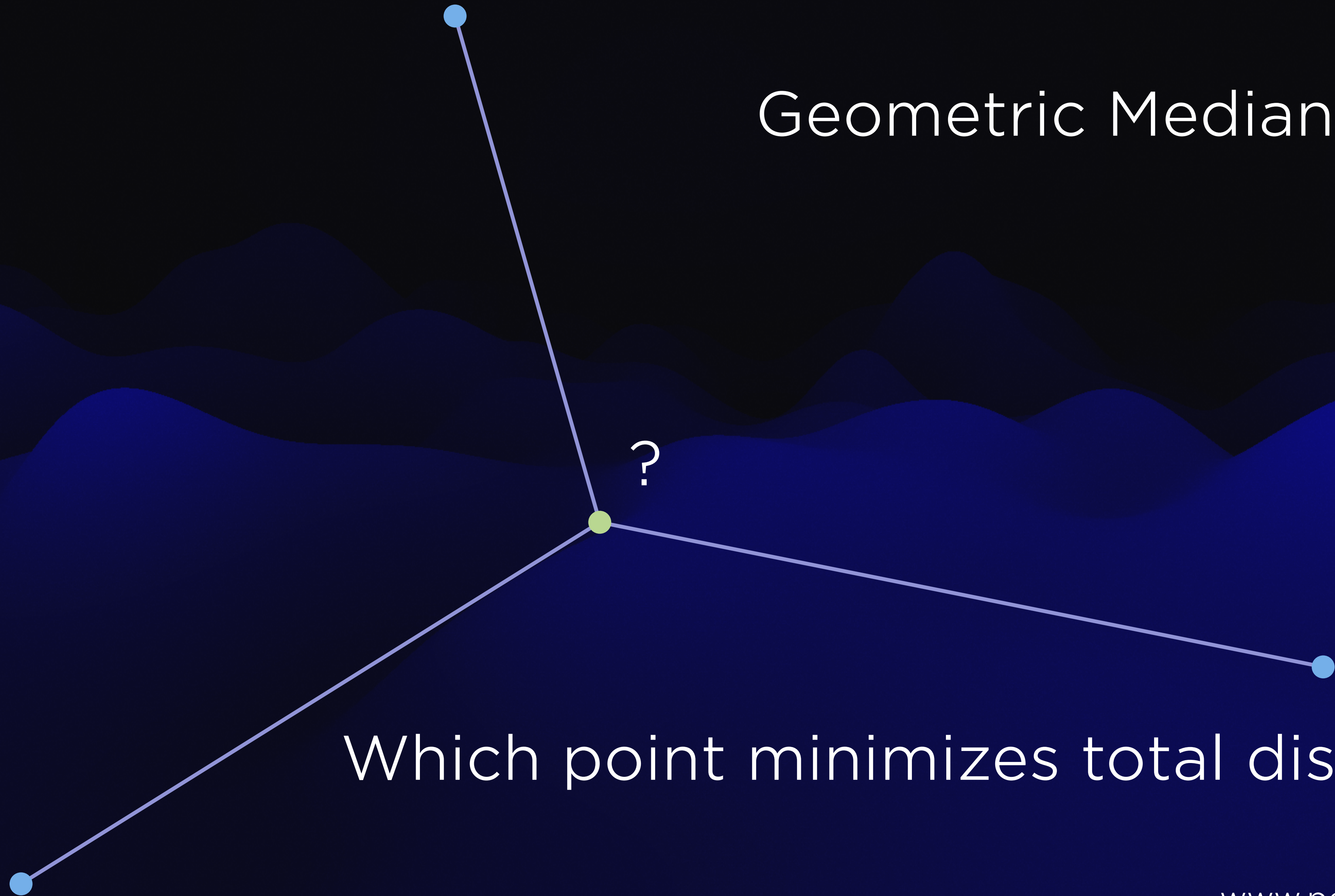


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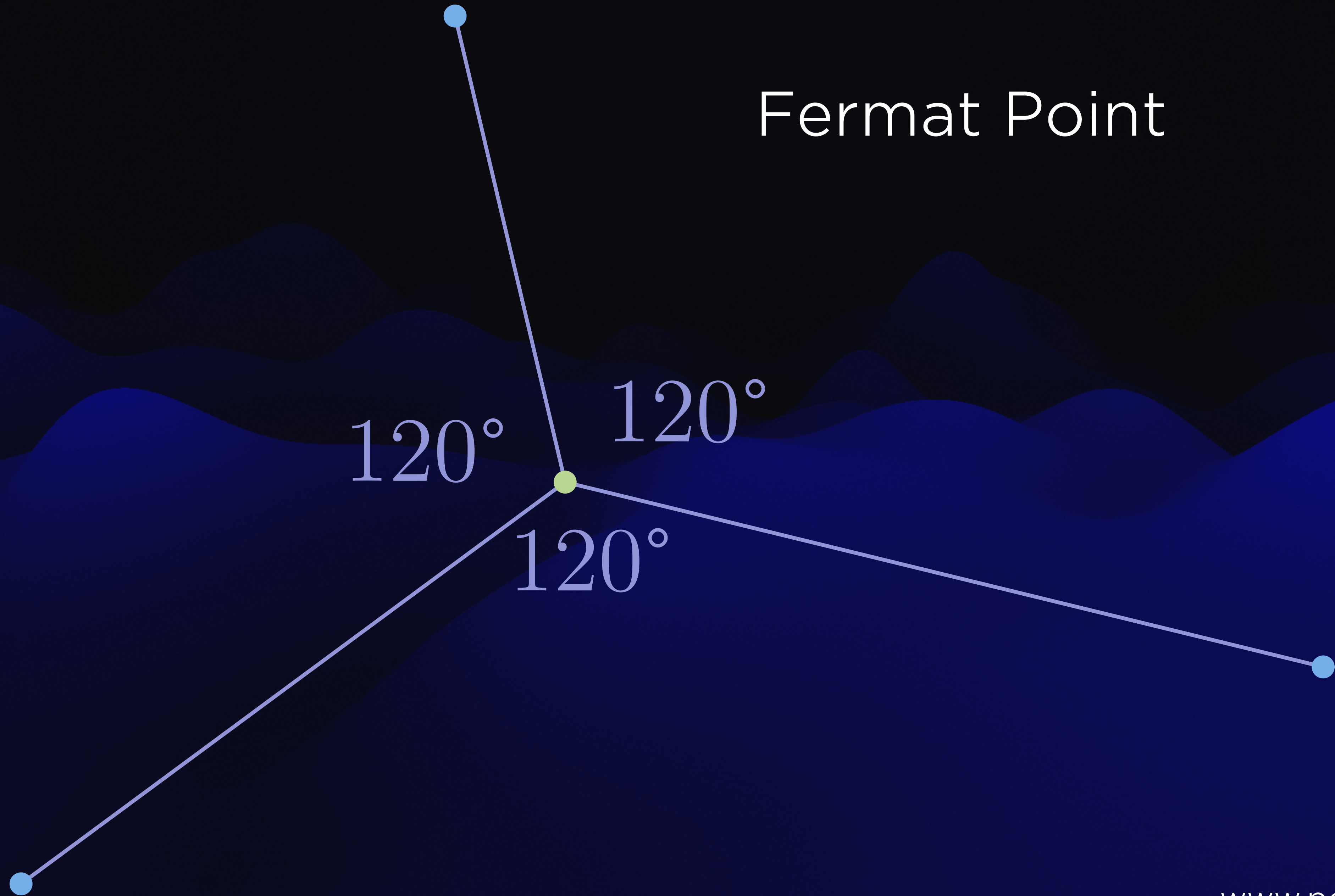


Geometric Median



Which point minimizes total distance?

Fermat Point



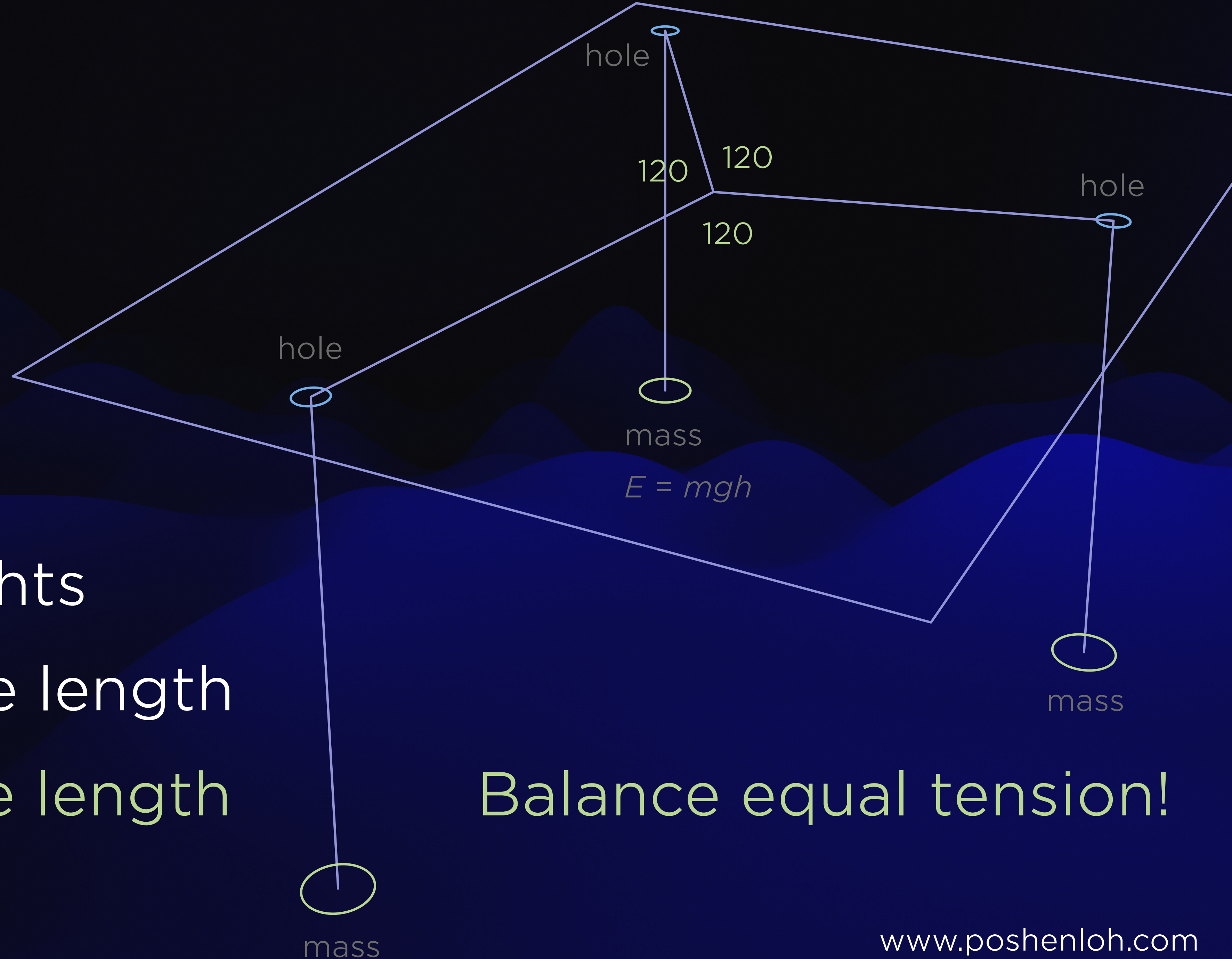
Equilibrium?

Min energy

Min sum of heights

Max total dangle length

Min total surface length



Balance equal tension!