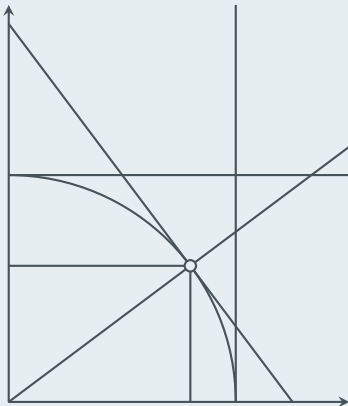


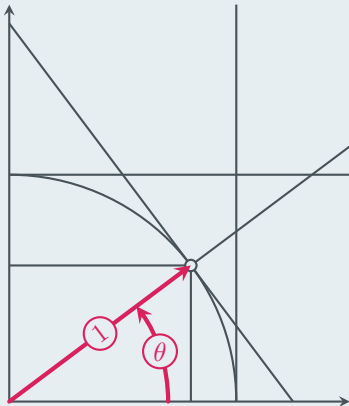
Trigonométrie

P S I · 2 5 2 6 · M A T H S

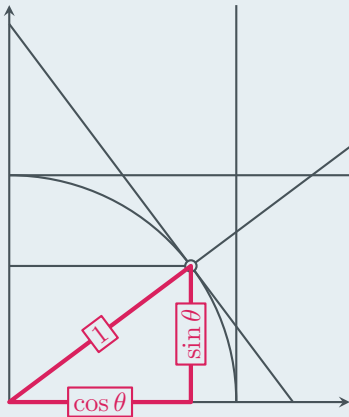
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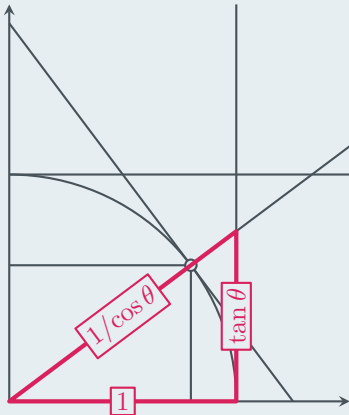
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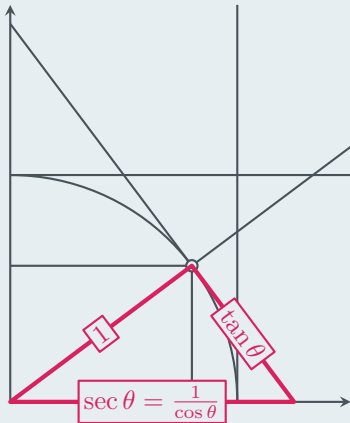
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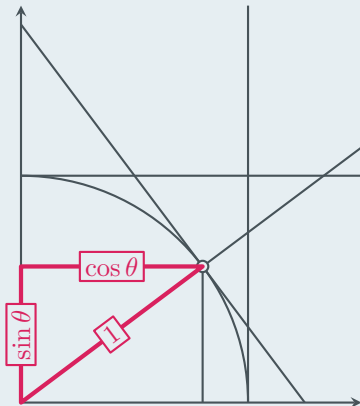
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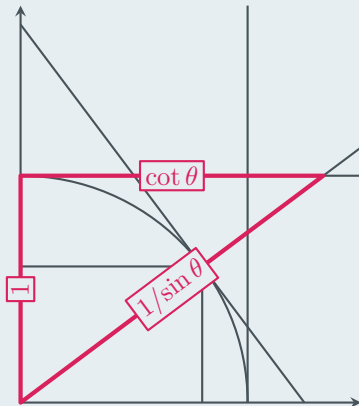
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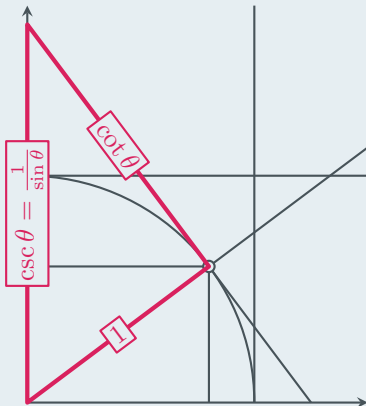
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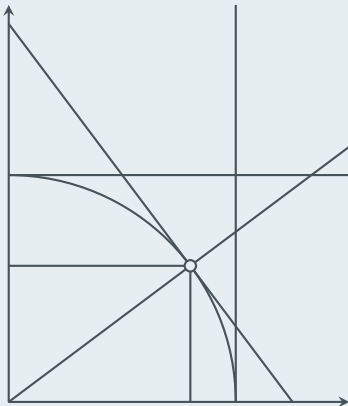
Trigonométrie



Trigonométrie

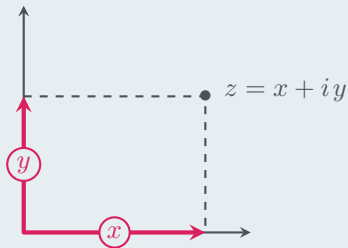


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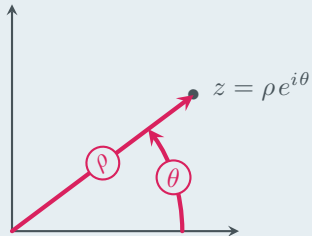


Nombres complexes

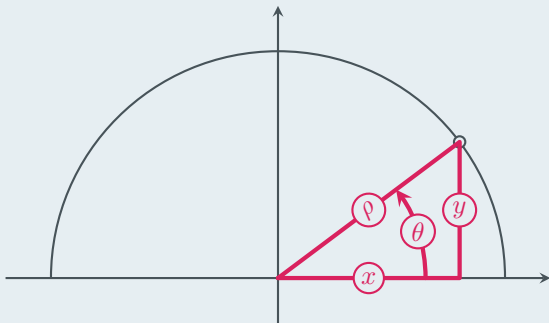
Forme algébrique



Forme exponentielle

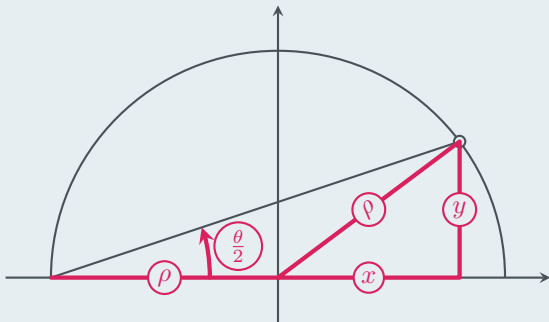


Argument



$$\rho = \sqrt{x^2 + y^2}, \quad \theta = \text{Arctan} \left(\frac{y}{x} \right)$$

Argument bis



$$\rho = \sqrt{x^2 + y^2}, \quad \theta = 2 \operatorname{Arctan} \left(\frac{y}{x + \rho} \right)$$