

Pitagora

9

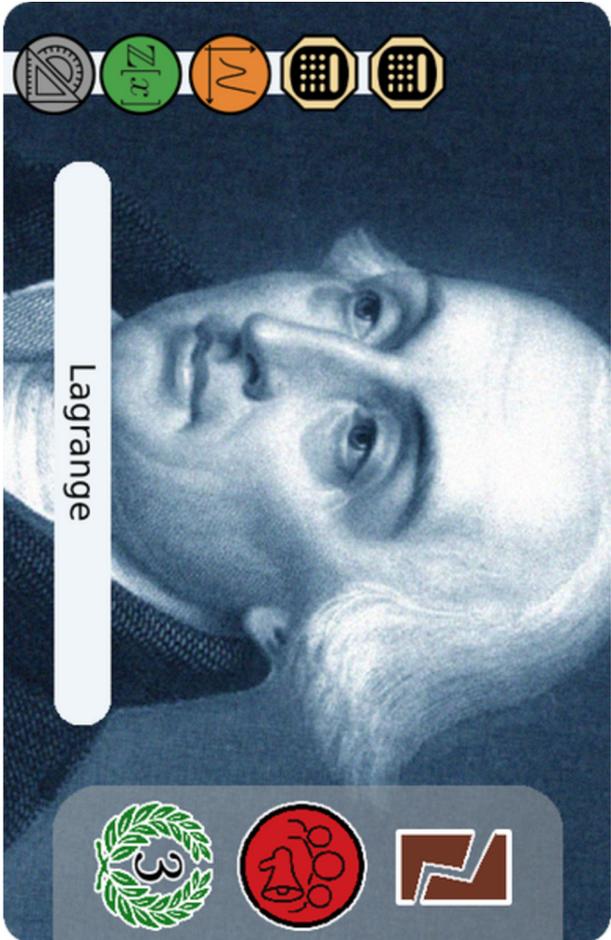
Icons: $\frac{a^2+b^2=c^2}{c}$, $\frac{a^2+b^2=c^2}{a}$, $\frac{a^2+b^2=c^2}{b}$, Calculator



Gauss

2

Icons: $\frac{a^2+b^2=c^2}{c}$, $\frac{a^2+b^2=c^2}{a}$, $\frac{a^2+b^2=c^2}{b}$, $\frac{a^2+b^2=c^2}{c}$, Calculator, ~~Stack of papers~~



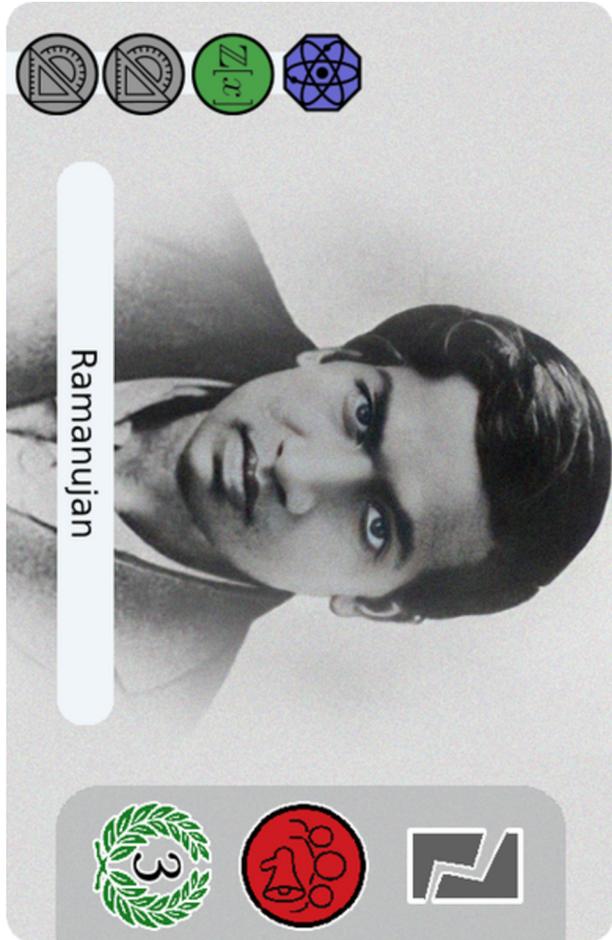
Lagrange

3

Icons: $\frac{a^2+b^2=c^2}{c}$, $\frac{a^2+b^2=c^2}{a}$, $\frac{a^2+b^2=c^2}{b}$, $\frac{a^2+b^2=c^2}{c}$, Calculator, Calculator

3

Icons: $\frac{a^2+b^2=c^2}{c}$, $\frac{a^2+b^2=c^2}{a}$, $\frac{a^2+b^2=c^2}{b}$



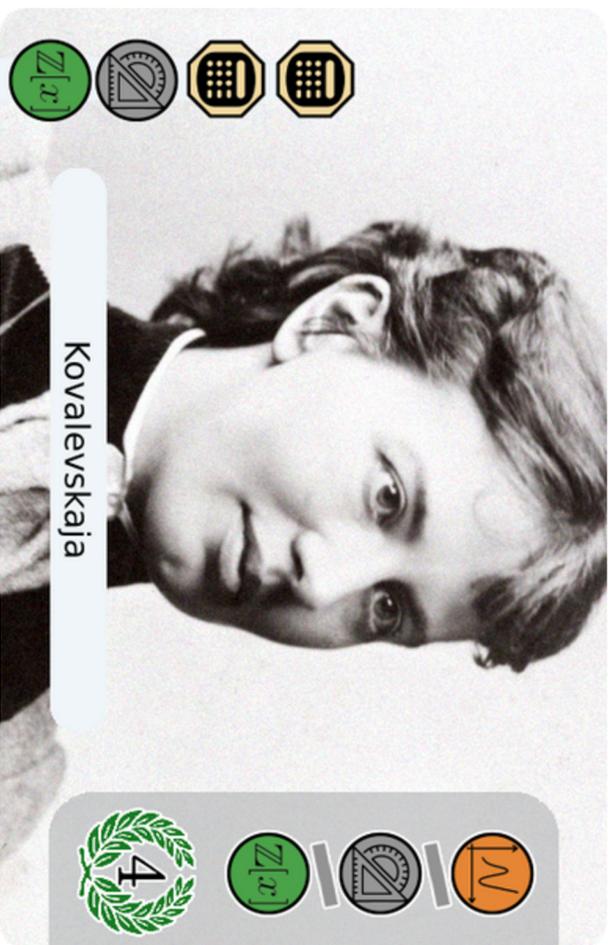
Ramanujan

3

Icons: $\frac{a^2+b^2=c^2}{c}$, $\frac{a^2+b^2=c^2}{a}$, $\frac{a^2+b^2=c^2}{b}$, $\frac{a^2+b^2=c^2}{c}$, $\frac{a^2+b^2=c^2}{a}$

3

Icons: $\frac{a^2+b^2=c^2}{c}$, $\frac{a^2+b^2=c^2}{a}$, $\frac{a^2+b^2=c^2}{b}$



Kovalyevskaja

$\mathbb{Z}[x]$











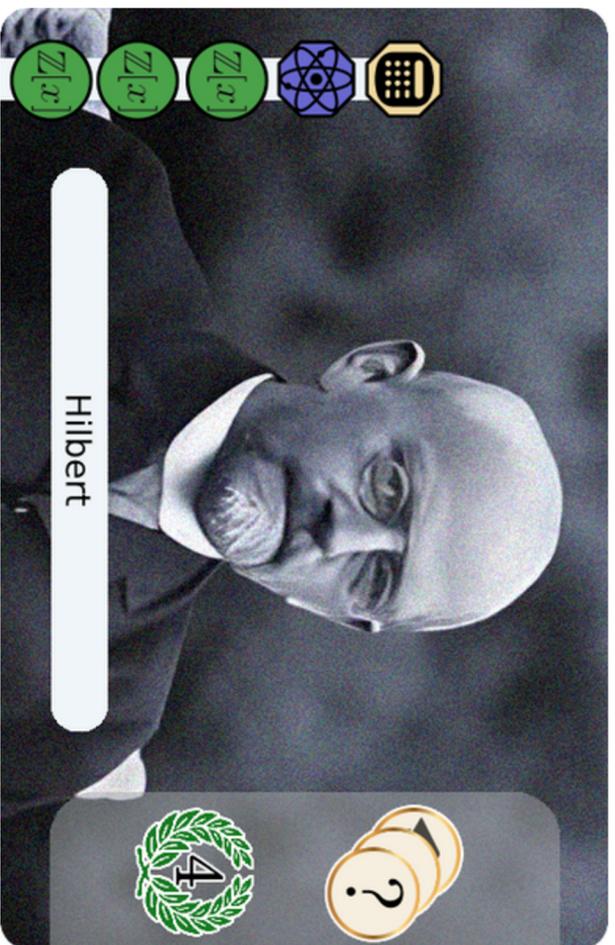
Fibonacci

$\mathbb{Z}[x]$









Hilbert

$\mathbb{Z}[x]$









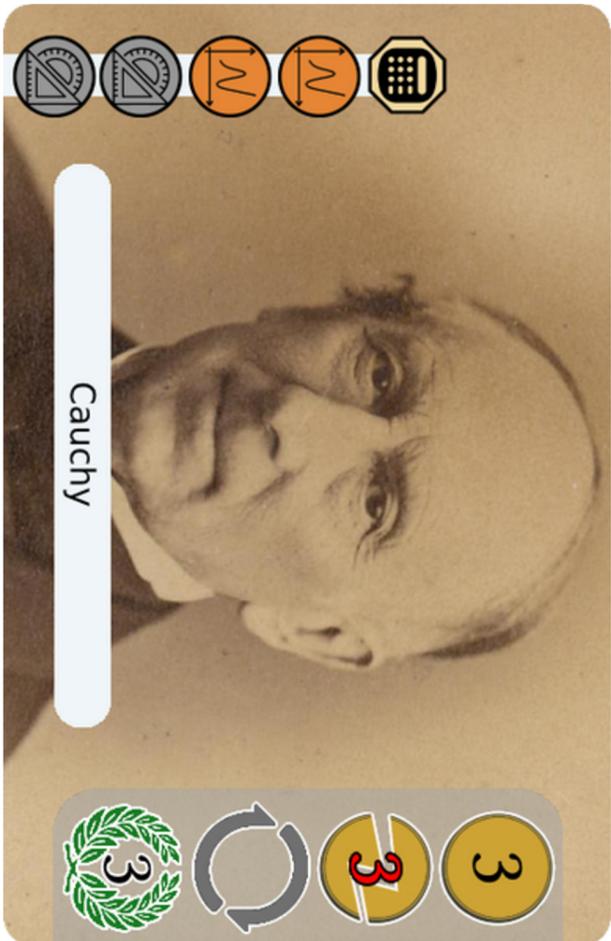

Eulero

$\mathbb{Z}[x]$







Cauchy

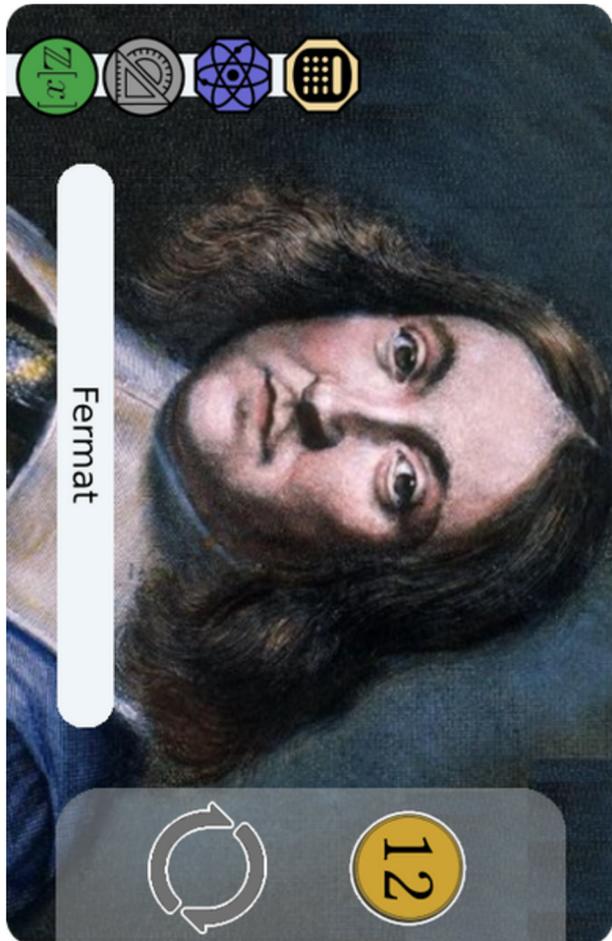










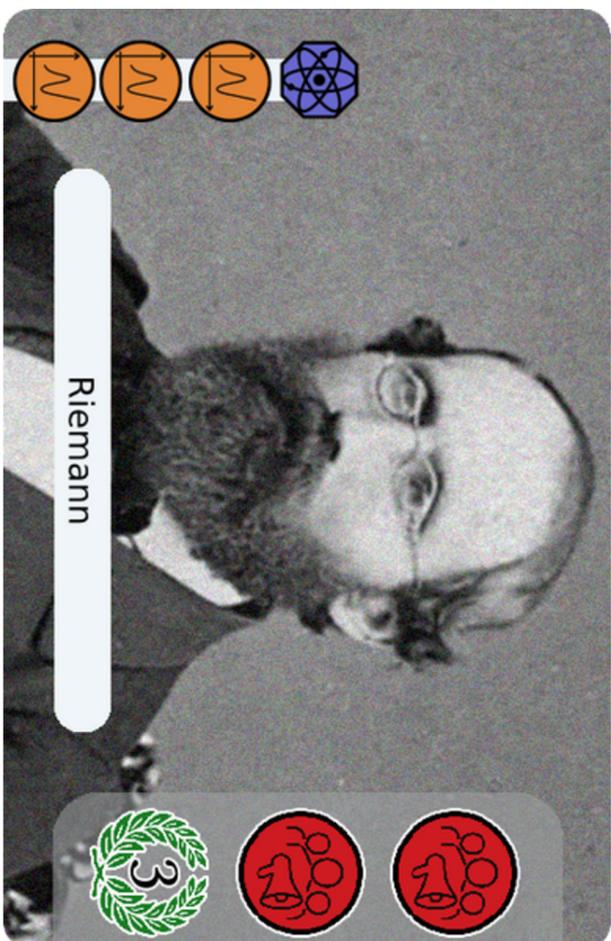
Fermat











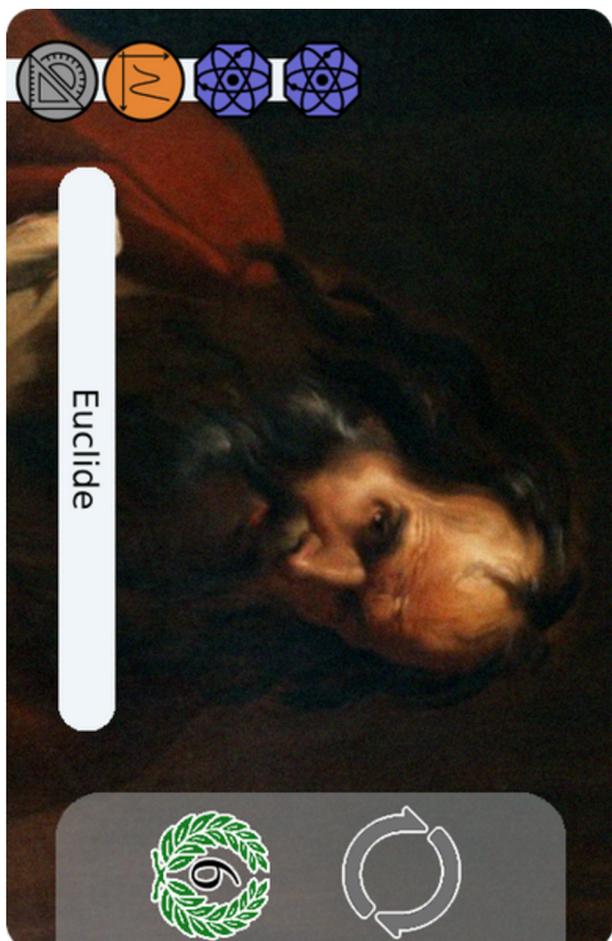
Riemann









Euclide







