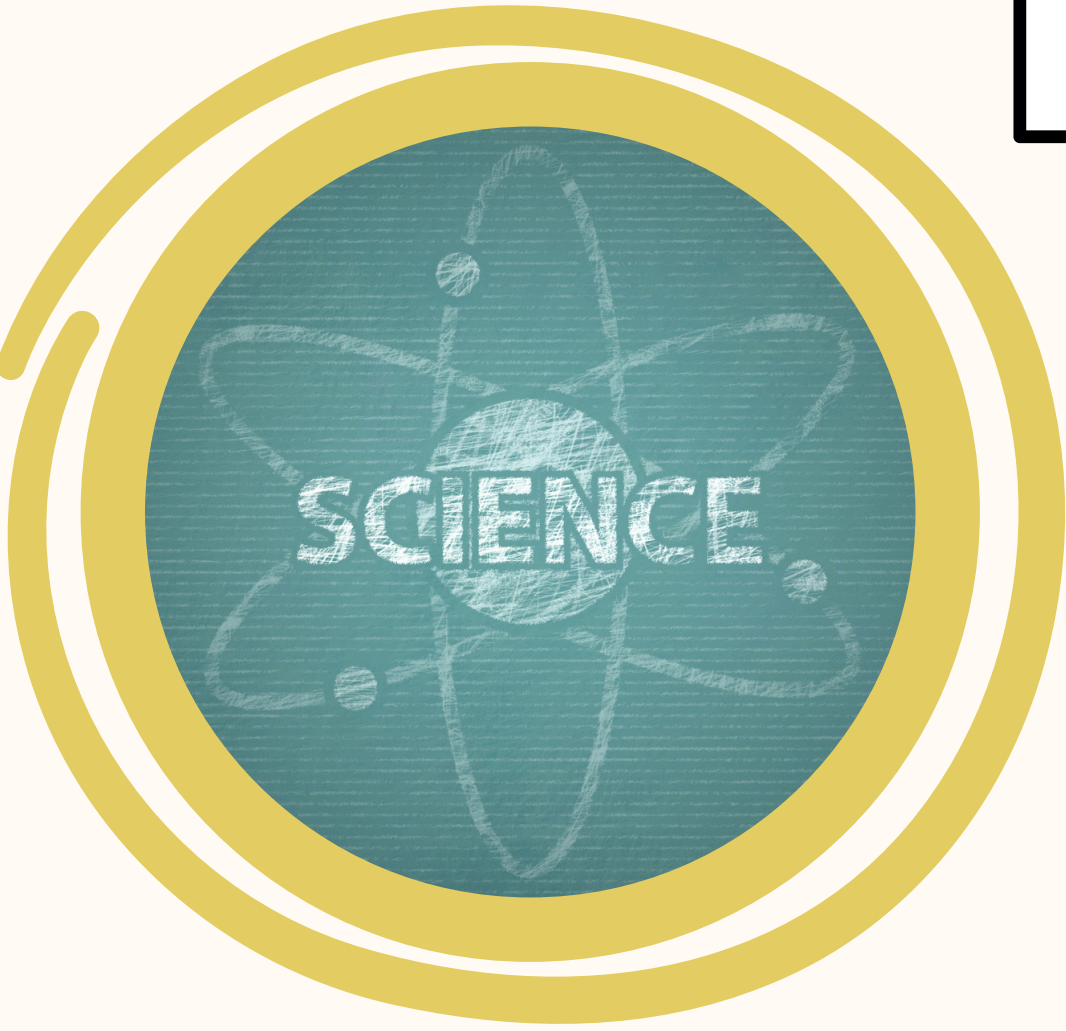
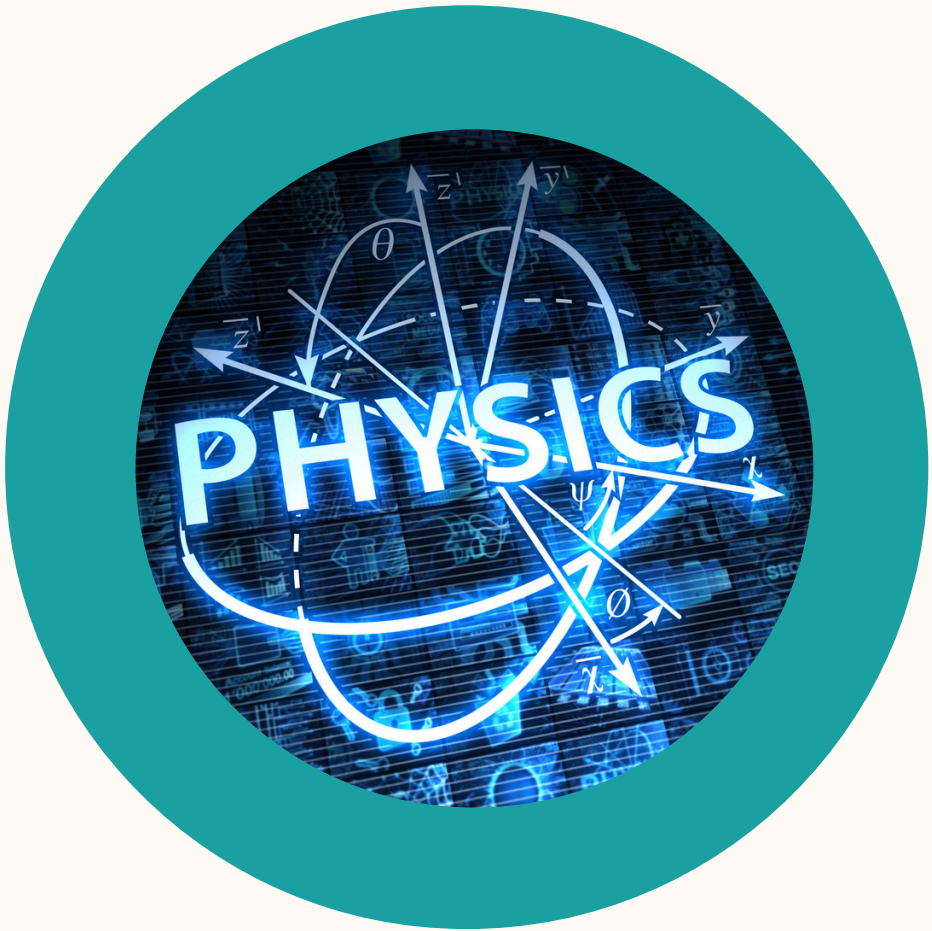


FISICA

A circular graphic with a thick yellow border. Inside, a chalkboard-style illustration of an atom with a central nucleus and three elliptical orbits. The word "SCIENCE" is written in a white, chalky, sans-serif font across the center of the atom.

SCIENCE

A circular graphic with a thick teal border. Inside, a complex physics diagram featuring a 3D coordinate system with axes labeled $\vec{x}$, $\vec{y}$, and $\vec{z}$. A rotated coordinate system is also shown with axes $\vec{x}'$, $\vec{y}'$, and $\vec{z}'$. Angles θ and ϕ are indicated between the axes. The word "PHYSICS" is written in a large, glowing blue, sans-serif font across the center. The background is dark blue with faint mathematical symbols and equations.

PHYSICS

GEOLOGIA



ECOLOGIA



ZOOLOGIA

BOTANICA



ASTRONOMIA



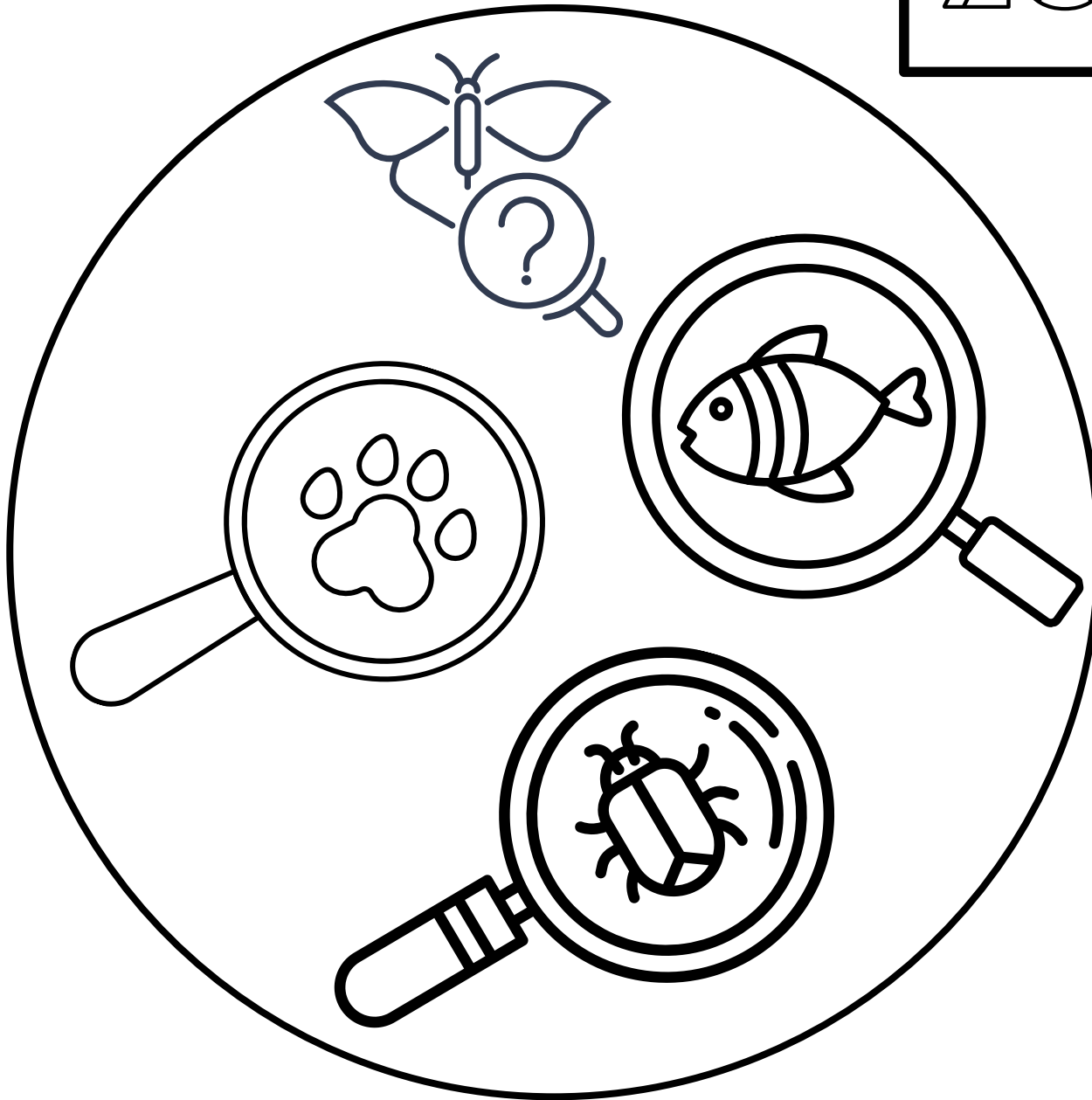
CHIMICA



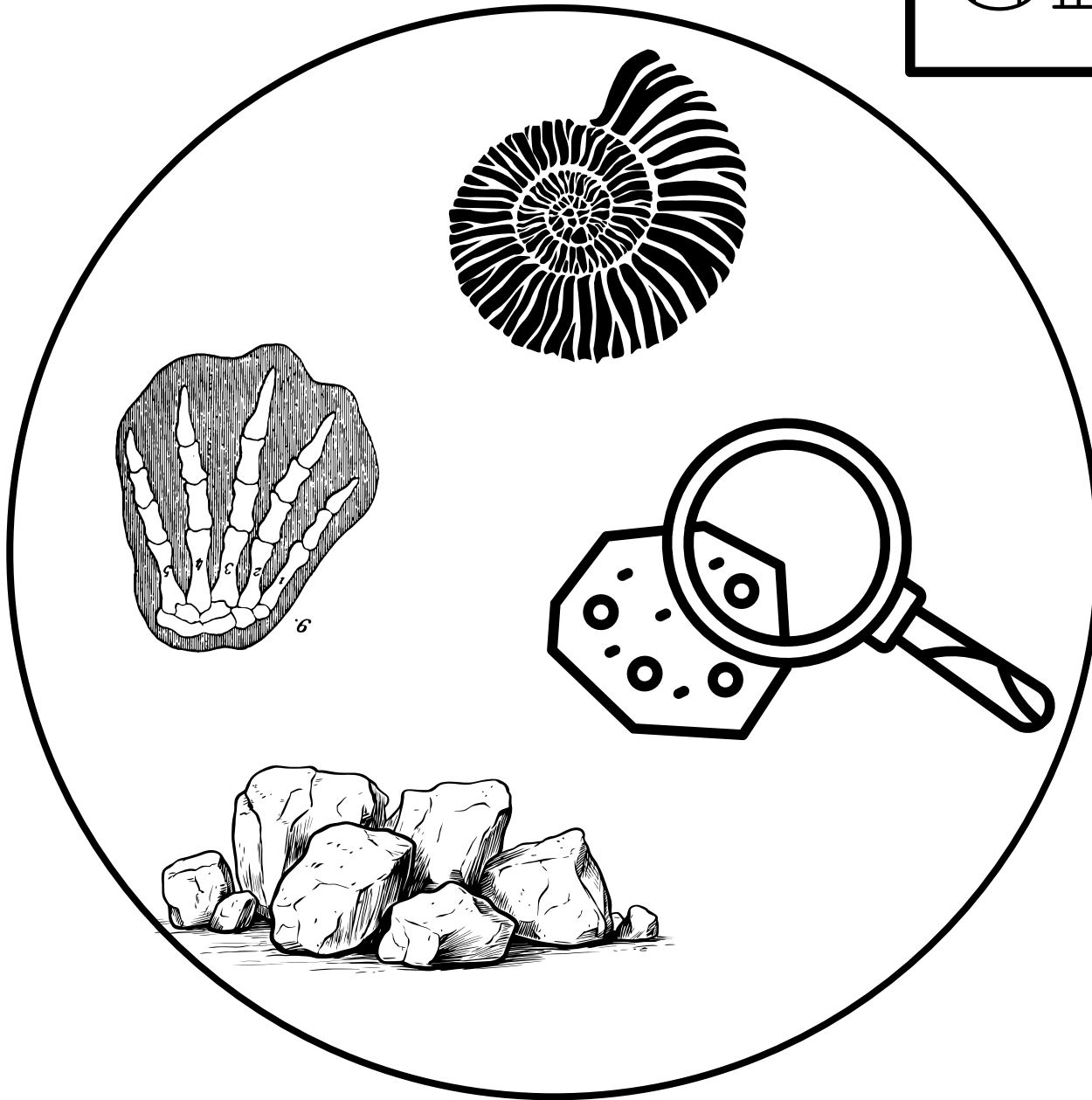
BOTANICA



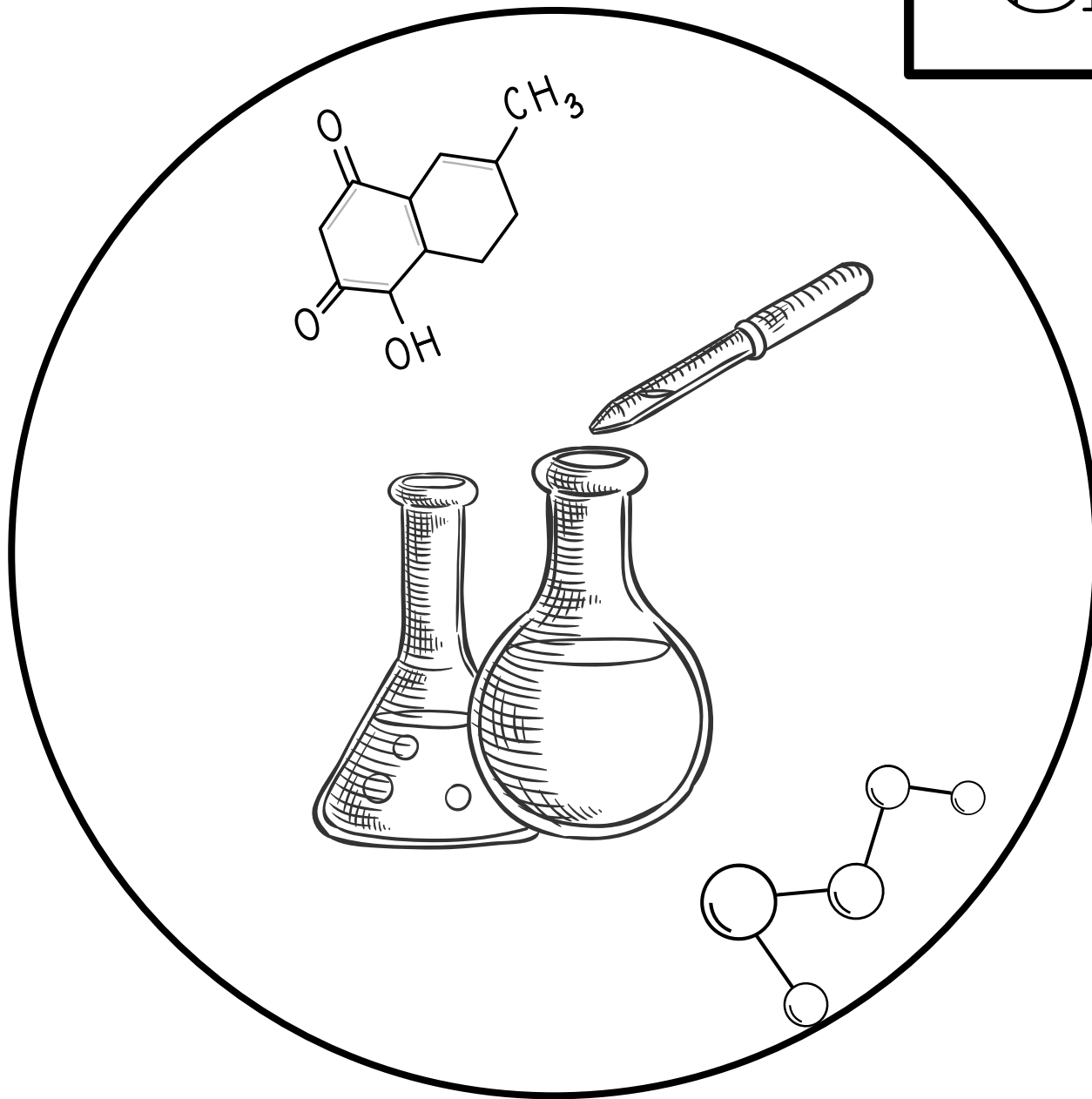
ZOOLOGIA



GEOLOGIA

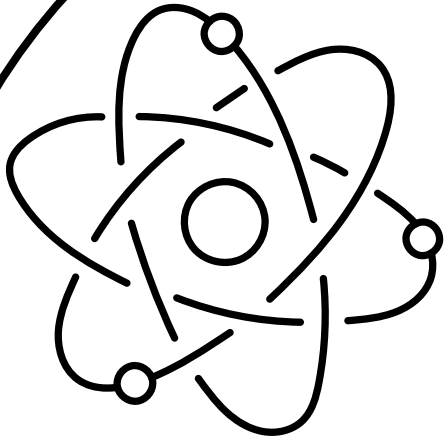


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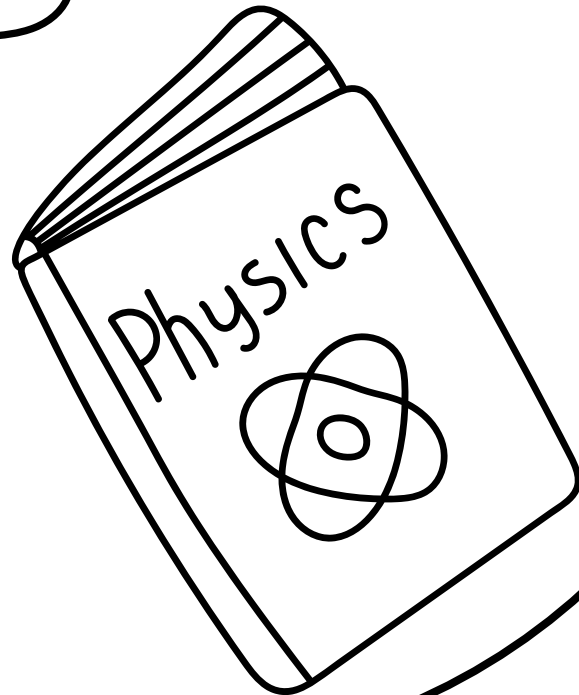


FISICA

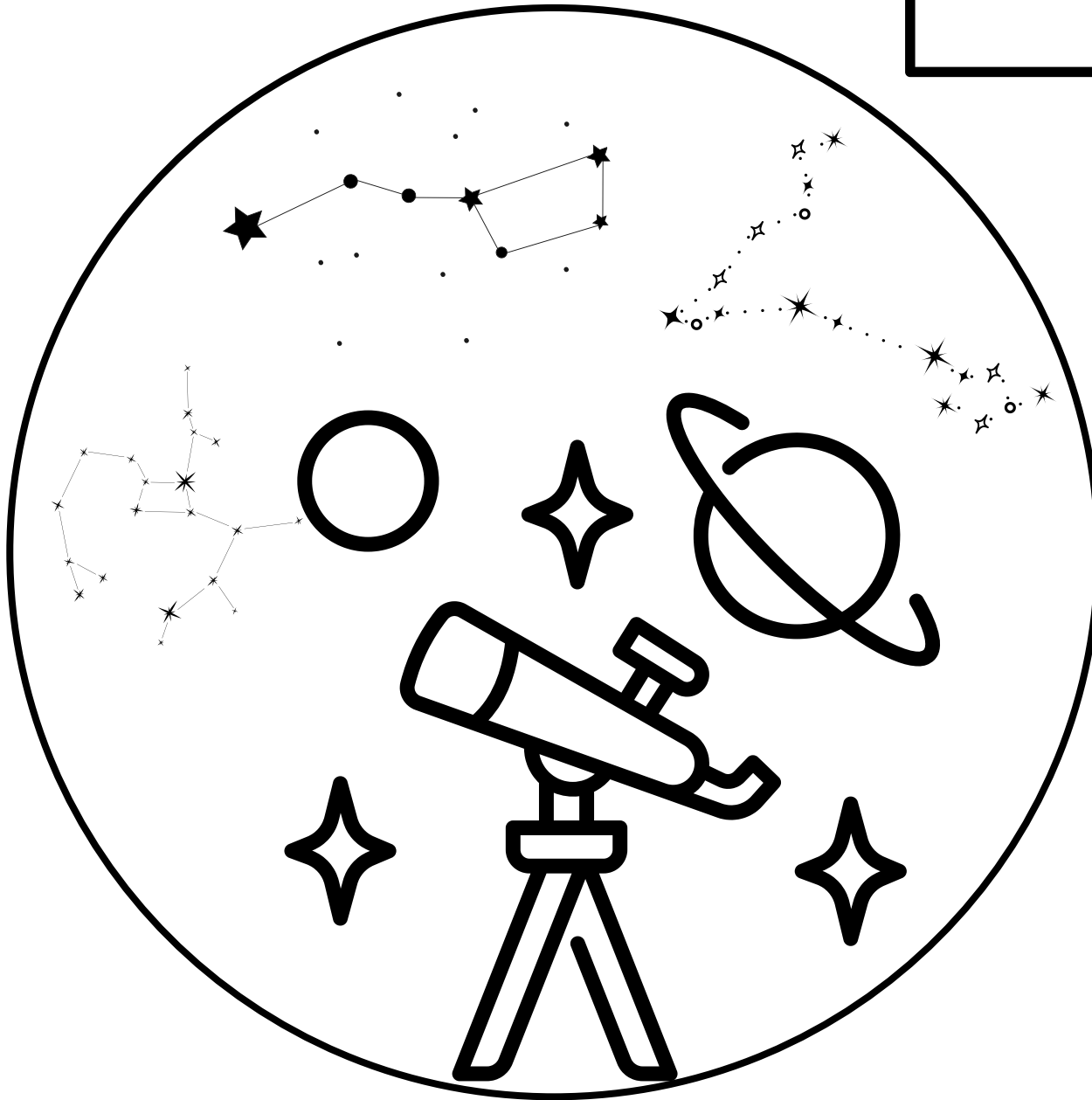
$$(\sqrt[n]{a})^m = \sqrt[n]{a^m} = a^{\frac{m}{n}}$$



$$E = mc^2$$



ASTRONOMIA



ECOLOGIA

