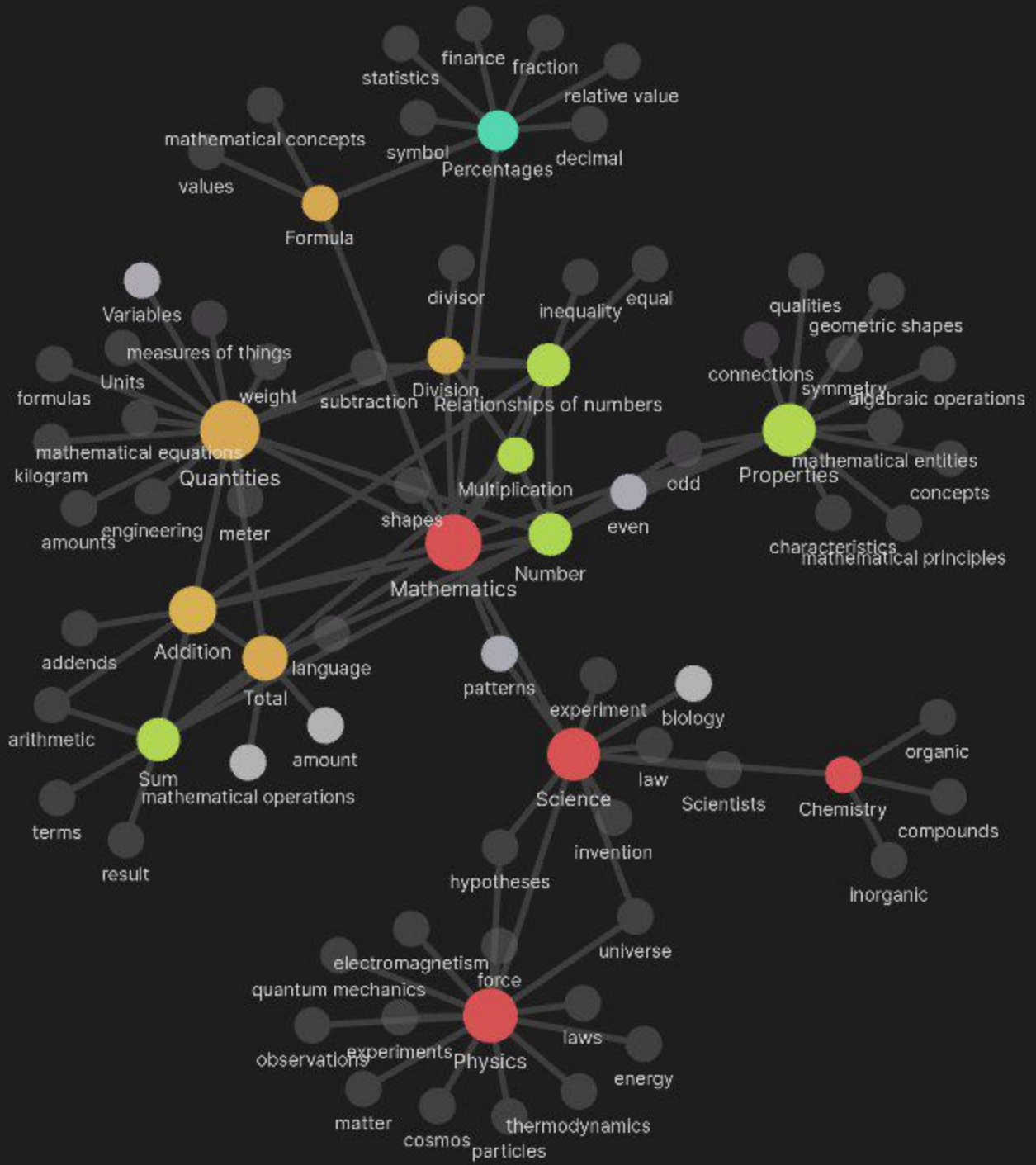
finance
fraction
statistics
relative value
mathematical concepts
symbol
Percentages
decimal
values
Formula
Variables
divisor
inequality
equal
qualities
geometric shapes
measures of things
Units
formulas
weight
subtraction
Division
Relationships of numbers
connections
symmetry
algebraic operations
mathematical equations
kilogram
Quantities
Multiplication
odd
Properties
mathematical entities
concepts
amounts
engineering
meter
shapes
even
characteristics
mathematical principles
Number
Mathematics
addends
Addition
language
patterns
Total
experiment
biology
arithmetic
Sum
amount
mathematical operations
law
organic
Science
Scientists
Chemistry
terms
compounds
result
invention
hypotheses
inorganic
universe
electromagnetism
force
quantum mechanics
laws
observations
experiments
Physics
energy
matter
thermodynamics
cosmos
particles