



Harmony of Numbers: A Symphony Across Mathematical Branches

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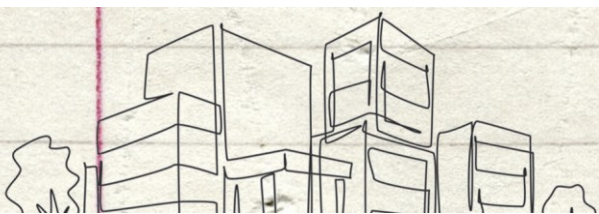
In the realm of numbers, where mysteries unfold,
Algebra's equations, a story yet untold.
Variables dance, in equations they play,
Solving for x , in a mathematical array.

Geometry's shapes, with angles so clear,
Triangles and circles, drawing near.
Lines that intersect, forming a bond,
In the world of shapes, a connection beyond.

Calculus, the language of change and rate,
Derivatives and integrals, a mathematical fate.
Limits approached, functions defined,
In the realm of calculus, the answers aligned.

Statistics and probability, a world of chance,
Data and analysis, in a statistical dance.
Probabilities calculated, outcomes in sight,
In the world of uncertainty, numbers take flight.

Number theory's secrets, primes, and more,
Patterns in integers, a mathematical lore.
Cryptic codes and puzzles, waiting to be solved,
In the realm of numbers, mysteries evolved.





From arithmetic to topology, a vast array,
Mathematics in all its branches, on display.
In this world of numbers, where wonders abound,
Each branch of mathematics, a treasure found.

So let us celebrate this mathematical art,
From algebra to calculus, each plays a part.
In the diverse branches of mathematics, we see,
A symphony of numbers, in harmony

ARTICLE DETAILS

LS-0000006; Received: July 5, 2025; Accepted: July 7, 2025; Published: July 10, 2025

CITATION:

Del Mundo M. (2025). A Symphony Across Mathematical Branches. *Literature and Society: Stories and Poetry*.
DOI:

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