

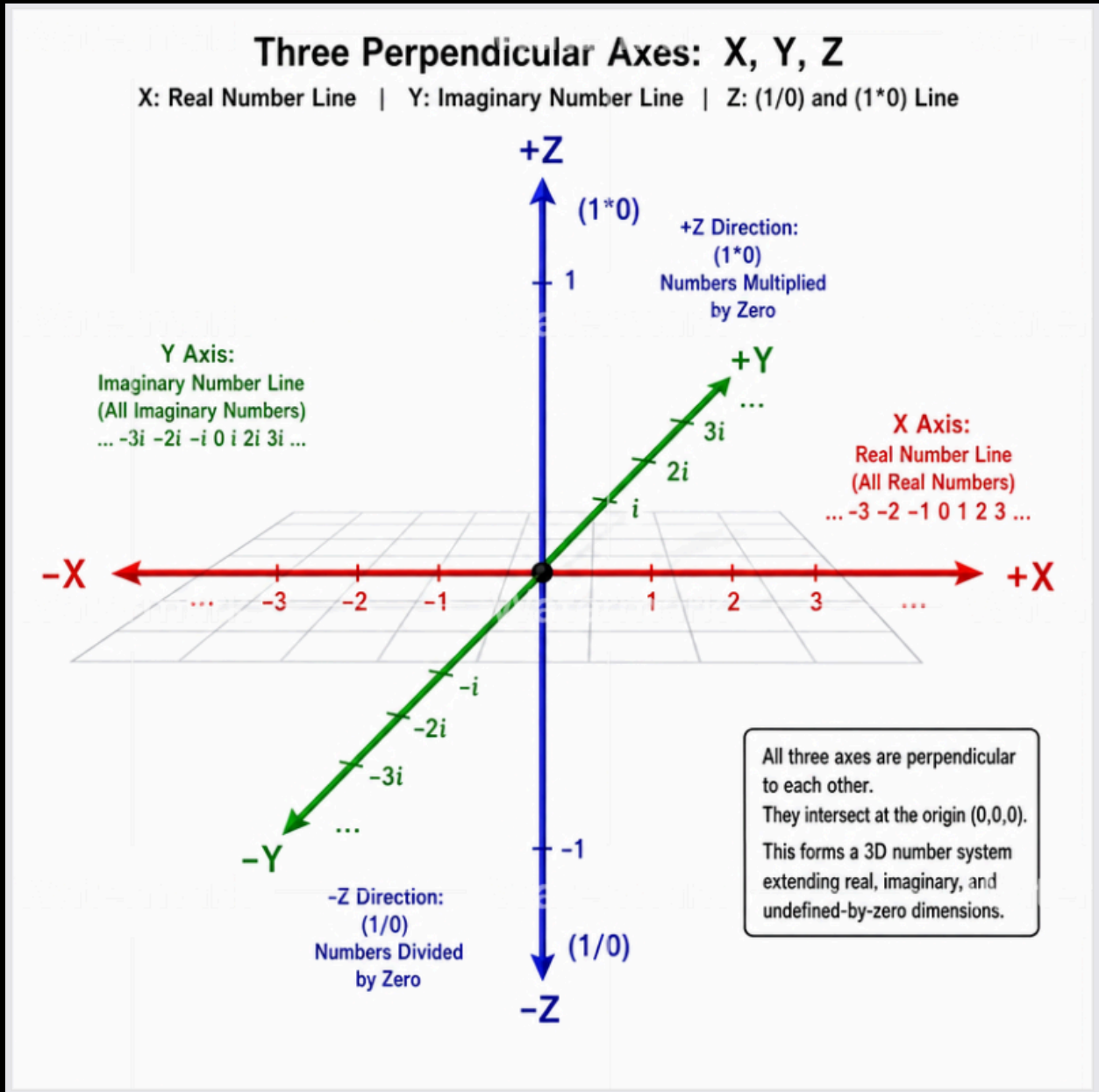
NUMBERS

1 - 10²

- 1 There are Ten Numbers; One(1) Two(2) Three(3) Four(4) Five(5) Six(6) Seven(7) Eight(8) Nine(9) & Zero(0).**
- 2 The Number One(1) is the UNIT of the SYSTEM of Numbers.**
- 3 The Use of Numbers in any System depends on what is being Measured or Predicted.**
- 4 Ten(10) is a Composite of One(1) and Zero(0).**
- 5 The VALUE of a Number or Point, on a NUMBER LINE is Measured according to its Proximity to Zero, known as Origin.**
- 6 The One(1) Sits Next to Zero(0) at the Origin.**
- 7 After Passing through Nine(9) the One(1) re-Cycles.**
- 8 The Negative Side of a Number Line only implies Movement or Increase to that Direction.**
- 9 A Negative One(-1) is Not Smaller than One(1). They are the same Size or Value.**
- 10 Numbers get Smaller and Smaller the Closer they get to Origin or Zero.**

NUMBERS

1 - 10²



MULTIPLICATION & DIVISION by ZERO (0).

NUMBERS

$$1 - 10^2$$

This Reveals 4 More Planes of Numbers :

1 **Complex Plane** : $1 + \sqrt{-1} = \mathbf{R} + \mathbf{i}$

2 **-Zu-Real Plane** : $\frac{1}{0} + 1 = \mathbf{R} - \mathbf{Zu}$

3 **-Zu-Imaginary Plane** : $\frac{1}{0} + \sqrt{-1} = \mathbf{i} - \mathbf{Zu}$

4 **+Zu-Real Plane** : $(1 * 0) + 1 = \mathbf{R} + \mathbf{Zu}$

5 **+Zu-Imaginary Plane** : $(1 * 0) + \mathbf{i} = \mathbf{i} + \mathbf{Zu}$

6 **Zu-Real-i COORDINATE** = $\mathbf{R} + \mathbf{i} + \mathbf{Zu}$

7 **Zu-Real-i POINT** = $(\mathbf{R}, \mathbf{i}, \mathbf{Zu})$

8 **Here Zero is Set Equal To Euler's Identity** : $0 = 1 + e^{i\pi}$

9 $(1 * 0) = 1 * (1 + e^{i\pi}) = 1^2 + e^{i\pi}$

10 $\frac{1}{0} = \frac{1}{1 + e^{i\pi}}$