

Insanity Lectures Glossary

Logic symbols

X = x exists

Not X = (1-X) = the absence of X; everything else in the universe but X

= both sides of the equation are identical

≠ Not equal to

0 = zero, means nothing

1 = the universe of discourse, the totality of the things that can exist in the situation.

+ = X+Y = 0 means X = 0 and Y = 0

X+Y = 1 means either X=1 or Y=1 or both X and Y = 1

X ≪ 0 means there are some X items up to as much as 1 X items

X + Y ≪ 0

The Postualte Set for the Barber of Seville.

S = Shave Self

B = Shaved by the Barber

SB = every man in the town = 1

Postualtes: To shave oneself

To be shaved by the Barber

The Four Common Classes

1. SB

- 2. S-(1-B)**
- 3. (1-S) B**
- 4. (1-S)(1-B)**

Insanity Classes

- 5. B(1-B)**
- 6. S(1-S)**

The general formula for the Insanity Class is:

$X(1-X)=1$ or also called an IP

IP are the initial letters of Insanity Point or Impossibility Point

TIPS are the initials of Twin Insanity Points

The 4 characteristics of insanity points are

- 1. A postulate is identified with its negative**
- 2. Motionlessness**
- 3. Timelessness or time stopped**
- 4. Mass**