Perumanan July (2 12)
2. Pernyaraan Jx Vy (X = y2)
A) Bilangan Bulat - 2: 4 - 2, -1, 0, 1, 2 7
o Dapar Ciorcikan :
- Terchapar X bilangan bulat, & Until Seriar y2
bilangan bulas
- Scharusuya Semua $(\forall x)(x \leq y^2)$, bukun awa
Jx "SALAH" - Vx Vy (x = y2)
B) Bilangan Bular tak 0-2-1-1,1127
* Dapat cliandition:
- Teresapas X bilangan bular tot nol. = Unrel
Seriar y² bilangan bular tak noc
- Scharusny - Sema (Ux) (X & Y2), bukun ado
Jx"SALAH" - Vx Vy (X 4 42)
() Bilangan Bilangan Butas Rasional Possitie
Oapas dianeikan
· Terclapas X bilangan rasional Positif, & unles
Serias y bilangan bola Rasion (Posia's
- Percobaan: 3x yy (0,5 & 0,52) = 0,5 & 0,25 "SALAH"= 0,5
SALAH = 015 Seharusnya (74) (X & y2), bukan acoa by
Calali" 14 7 7 7 () Sukan alla by
SALAH" -> # Jx Jy (x = y2)
D) Bic and many many many many many many many many
D) Bilange real non negorie
· Bilangan, Terdapou x, bilangan real non negocio.
- Dapar diantikan non negativ = Positir, Bilangan
real positif artinga termosuk rasional positif da
bilangan bulas positif
- Scharising - Capac cerebat meyach:
$- \forall x \ \forall y \ (x \in y^2)$
- 3x Jy (X ≤ y²)
O4n=Y