(36)

$$X = 0$$
 e's $y = 0$ =) $x^{2} + y^{2} = 0$ 1947
 $0^{2} + 0^{2} = 0$
 $x^{2} + y^{2} = 0$ =) $x = y = 0$ 19az
 $xy = xz = 0$ $y = z$ Hamis
 $0 \cdot z = 0 \cdot 3$
 $y = z = 0$ $y = xz$ 19az
 $x > 0 = 0$ $y = xz$ 19az
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 $x > 0 = 0$ 19az

25 \(\x\^2 + y^2 \leq 225 =) \times^2 + y^2 = 12 + 16y - 75 Hamis
\(\begin{align*}
\int_{n} & \pm & \quad \tau \\
\int_{n} & \q

₩meN+: 1/2 C101 Hamis

G = N+: 1 ≥0,01 gaz

55) 3ne Nt: 1 2 0,01 Igaz L) + ne Nt: 1 Co,01 Hamis

(5c) HM = N: 1 LGO1 (NENT)

L) myitot hijelente's N minis nogzitue =) Igaz e's Hamis

50 ∃NENT: YN≥N: 1 CGO1 Igaz

GANEN: BAZN: 4 CO, O1 Hamis

] MEN: 100-7 > 100 1502

44meN: - 2 > 100 Hams

(6b) Une N: n2 > 100 Homis

4)] MEN: 100-7 > 100 1902

(6c)] NEN: 4m>N: m2/10m-7 > 100 1902

Ly +NEN: 3m > N: m2/10m-7 > 10c +1 amis

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 $\frac{2b}{x^{2} + 3^{2} + 2c^{2} + 2c^{2}$