46-92 746+(-92) 46 - 92 3 x+(-92) カカナダ 3 nt ((0"-1)-x) (107-1)-() 7 n+ (99-4) $(10^{9}-1)-[99+(n-3)]$, gx - gx - (n-y) (n-y) 7[-5] du 101011 =n (my) J 23 10 20 0 2 $\frac{101000}{10100} = 2 + (2^{n} - 1) - y = (2^{n} - 1) + (n - 1)$ 6 mary y(26-1)+(とり)-26 3 Trecry) +A 010101 dy 7 (mJ) no olollo カーダラ れ ナ (ナ)カ カヤダッ) 10 10 1 e B + 010110 = n + n + 010100 + y + (26-1) - y 3 n+(26-1)-}

n gl-/- gl y/- (~t)) b rty 3 (0,1,2) n -> (212)3 yo(121) n+y 3 (3-1)+(x-4)-23 3 /1+(r t) +/ 7 (77) $33 \frac{121}{21} + n$ $y = 0.10 + (3^{3}-1)-y = (3^{3}-1)+(n-1)$ $x+y=3 = \frac{201}{201} + n + (3^{3}-1)-y = 3$ 222 3 (3⁷-1) - 3³+1-(n-j) n -(n+y) (x+g) y (21)3 222 7 -(71)3 Substration Vis Comprenent 246 - 129 n+(-y) » n+(y) Epemple base 10

$$\frac{2^{1/5}}{999} = \frac{2^{1/5}}{3} = \frac{2^{1/5}}$$

Everyth bax
$$\frac{3}{2}$$

$$\frac{1}{10!5} \text{ Compliment}$$

$$\frac{3}{3} \text{ at } (-y) = \text{at } 3!0$$

$$\frac{\dot{y}^{3}}{120} = \frac{212}{120} = \frac{100}{3} = \frac{3}{3}^{0} - \frac{3}{2} = \frac{3}{2} + (n \frac{1}{2}) - \frac{3}{2} = \frac{$$

 $\frac{1}{2} = \frac{120 - 210}{20}$ $\frac{1}{20} = \frac{120}{20} + \frac{1}{20} +$ 222 210 (n-y) 7 (-20) dry 222 210 n + 1010110 y + 0101010 $\frac{\sqrt{3} \cdot 101010}{\sqrt{101010}} + x^{7} - y$ $= \sqrt{1010110} + x^{7} - y$ $= \sqrt{10101100} + x^{7} - y$ $= \sqrt{1010100} + x^{7} - y$ $= \sqrt{1010100} + x^{7} - y$ $= \sqrt{1010100} + x^{7} - y$ $= \sqrt{10100} + x^{$ (0101100) dy y (x-y) bax 2 = 3 2 - C 3 2 - 2 - (rg) n-y 1(-0(01(00)