Nox

$$\frac{2}{2^{-1}} = 0.5$$

$$\frac{3}{2} + \log(1.5) = -2$$

$$0$$

$$\frac{7}{2^{3}} + 2^{3} - 2^{4}$$

$$\frac{3}{2^{4}} + 2^{4}$$

 $\left\{x: -50 \leq X \leq 100 \right\}$ $\{x := 1 < x < 1 \}$ { 2k= x | w k = Z} 2 { x: 10 k = x for k ∈ Z} { W: |k|<1000 | TKEZKO}}

Q { t: 100 = W hour 12,41 {1,2,3,4,5,6,8,00} {1,3,5}

4! = 24 Augobe 10

B = 10	B = 2	B = 8	B = 16	B = 3	B = 5
$(79)_{10}$	(100/11)	111718	(4F),6	1222/13	(304)5
210	(11010010)2	13278	(D2) ₁₆		
		$(27)_8$			
			$(0.4)_{16}$		
				$(0.1)_3$	
					$(0.2)_5$

$$1.2^{6} + 0.2^{3} + 0.2^{4} + 2^{3} + 2^{2} + 2 = 79$$

 $2^{3} + 2^{4} + 7.8^{2} + 79$
 $416^{1} + 15 \cdot 16^{0} = 79$



1. 3,4, & + 7,7, 8² = 314x.8+778.8 = 80,4, 8= 8,04 · 82 2.0,011,2+1,11,2=1,1212.21 <) 1. 19 D11. 16 - A1/1/16-1 400,0.10-1-161,0.10-1 239.10-1 = EF 16.161 101;2-7 - 11,-2-1

$$\frac{1}{12} \frac{1}{2} \cdot (1100_{2} \cdot 2^{-2})$$

$$\frac{1100_{2}}{2} \cdot 2^{-4}$$

$$= 0.1100_{2}$$

$$\frac{400_{8}}{8} \cdot 8^{-3} \cdot 21_{8} \cdot 8^{-5}$$

$$= 400_{8} \cdot 20_{8} \cdot 8^{-5}$$

$$= 2048_{10} \cdot 128_{10} \cdot 10^{-5}$$

 $= 264192_{10}0^{-6}$ $= 100400_{10} \cdot 16^{-6}$

$$\frac{3 - \frac{\text{CONNE}^{3}}{400000 \text{ No}}}{\frac{200000 \text{ No}}{400000 \text{ No}}} = \frac{192 \text{ No}}{262144_{10}}$$

$$= 73242187,010^{11}$$

$$= 4509648.16^{11}$$

$$\frac{41. \cdot 110^{2} - 610}{11_{2} - 310} = 210 = 10_{2}$$

















