Estimate the value of year for first iteration in = (Foedentorward)

DATE //

Belly wo=3 (bias) Relu Signord Relu Relu(n)= $\begin{cases} 0, & \text{if } n \geq 0 \\ n, & \text{if } n > = 0 \end{cases}$ (3)(-1) + (3)(-4) + (3)(0) - Kelu (21) = 0 Wo = 3 72 For 21 = (8)(-3) + (2)(-1) + 3Relu (=9) = 0 FO8 22 $Z_2 = (3)(-1) + (2)(-2) + 3$ = -3 + 4 + 3 Alexander. Relu (-4) = 0 For Z3 73 = (3)(-4) + (2)(0) + 3= -12+0+3 kelu (-9)=0 Por 29 24 = (-3)(2) + (3)(0) + 3Relu (-3) = 0