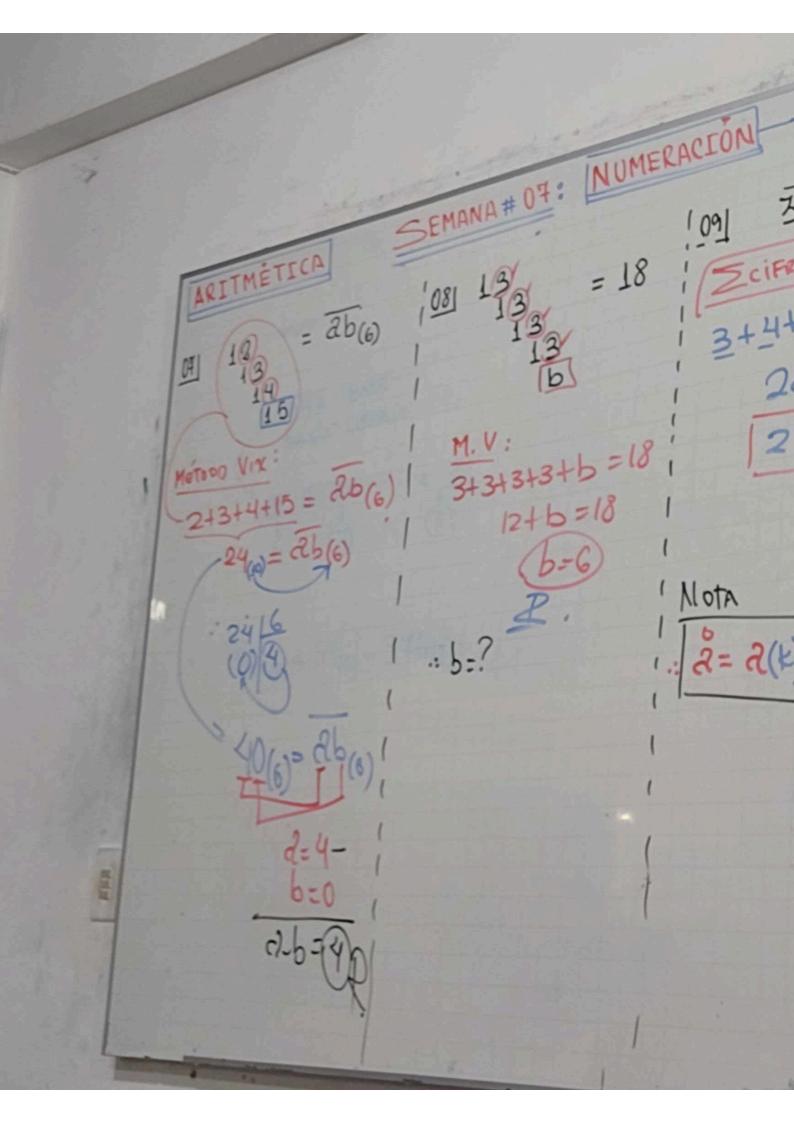
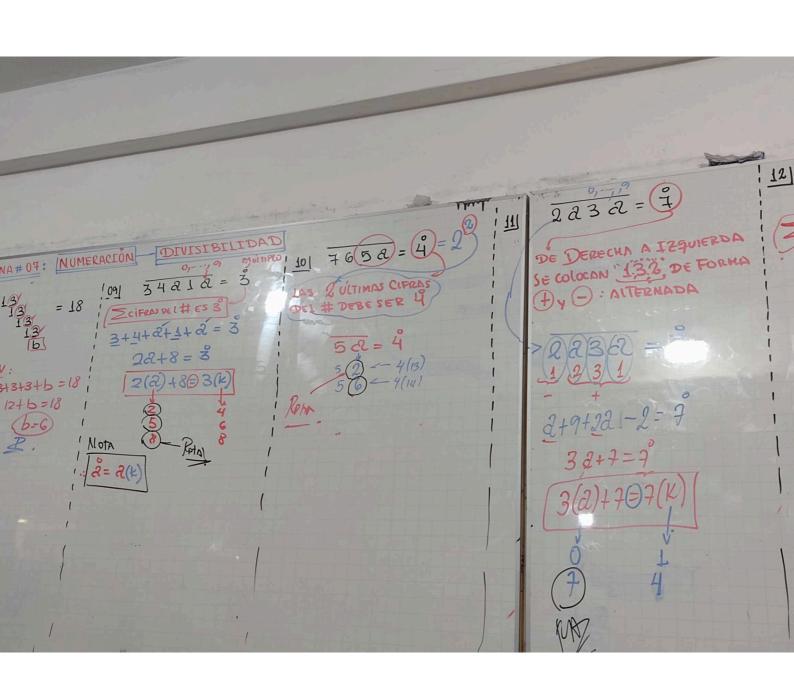
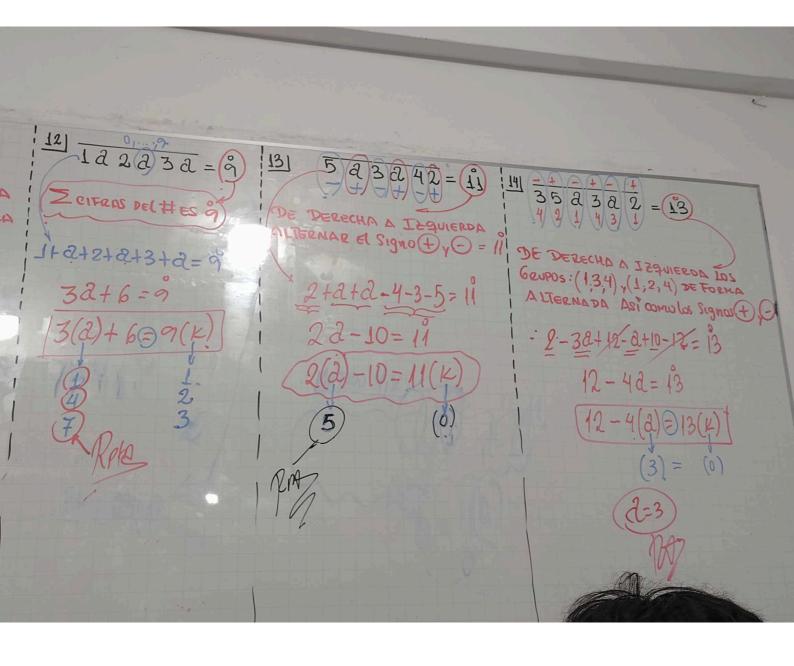


155 (x+1) = 203(x)  $061 \overline{(2-1)(2-1)(2-1)}....(2-1)(2) = 64^{20} 1.$ 40 CIFRAS BASES CONSECUTIVAS: 20 -1 = 64) -1.  $1(x+1)^2+5(x+1)+5=2(x^2)+0(x)+3$  $\partial_{+0}^{40} = (8^2)^{20}_{\times}$   $\partial_{+0}^{40} = 8^{40}$ x+2x+1+5x+5+5=2x+3  $0 = \chi^2 - 2\chi - 8$   $\chi \longrightarrow -8 = 0$   $\chi \longrightarrow +1 = 0$ .: Mé TODO VIX: X-8=0 / X+1=0 X=8) (X=-1)X (n-1)(n-1)....(n-1) =  $n^{k}-1$ .: Robo. 203(8) = 2/8/40/8/43







352322 ·· 2-42-12+15+12=13 17-4(2)=13

