(ista da Semana 37 Victor Ramos

[a]
$$3^3 = 27$$

(b) $(-3)^3 = -27$

(c) $(-3)^4 = 81$

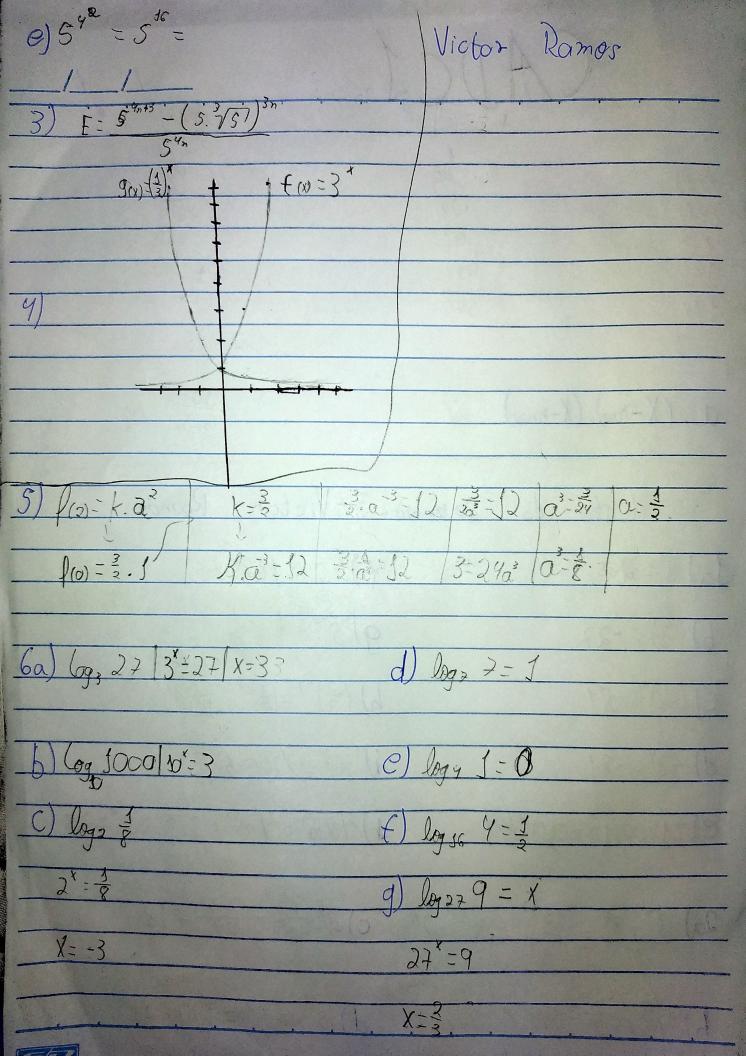
(d) $-3^4 = -81$

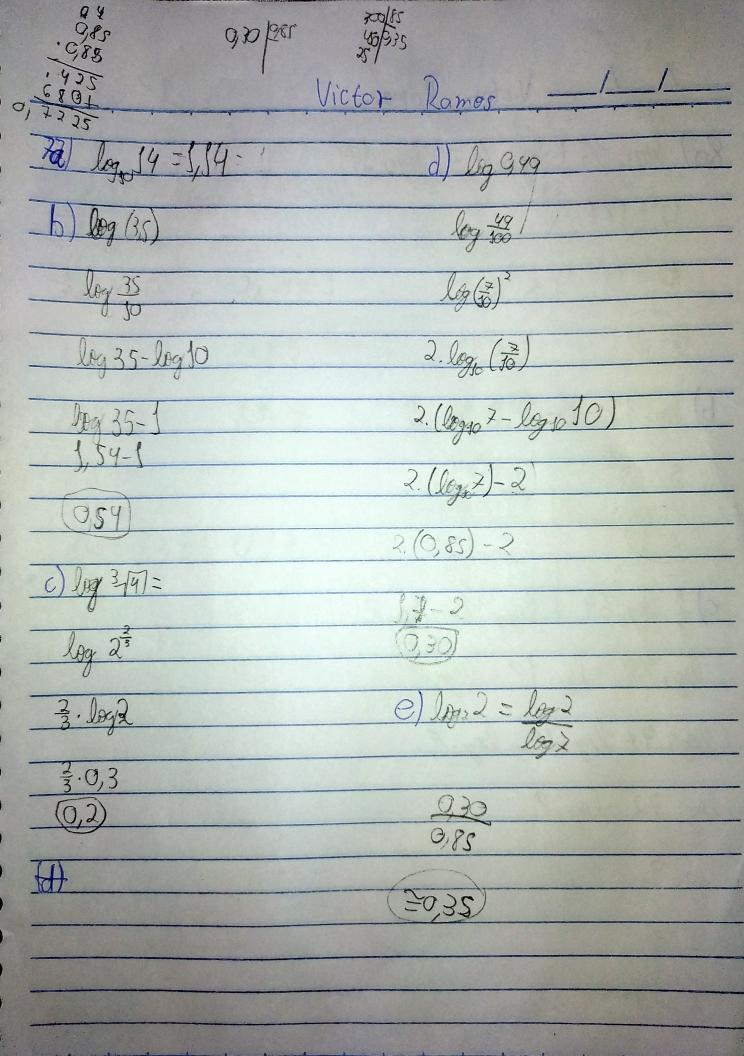
(e) $(-3)^4 = -81$

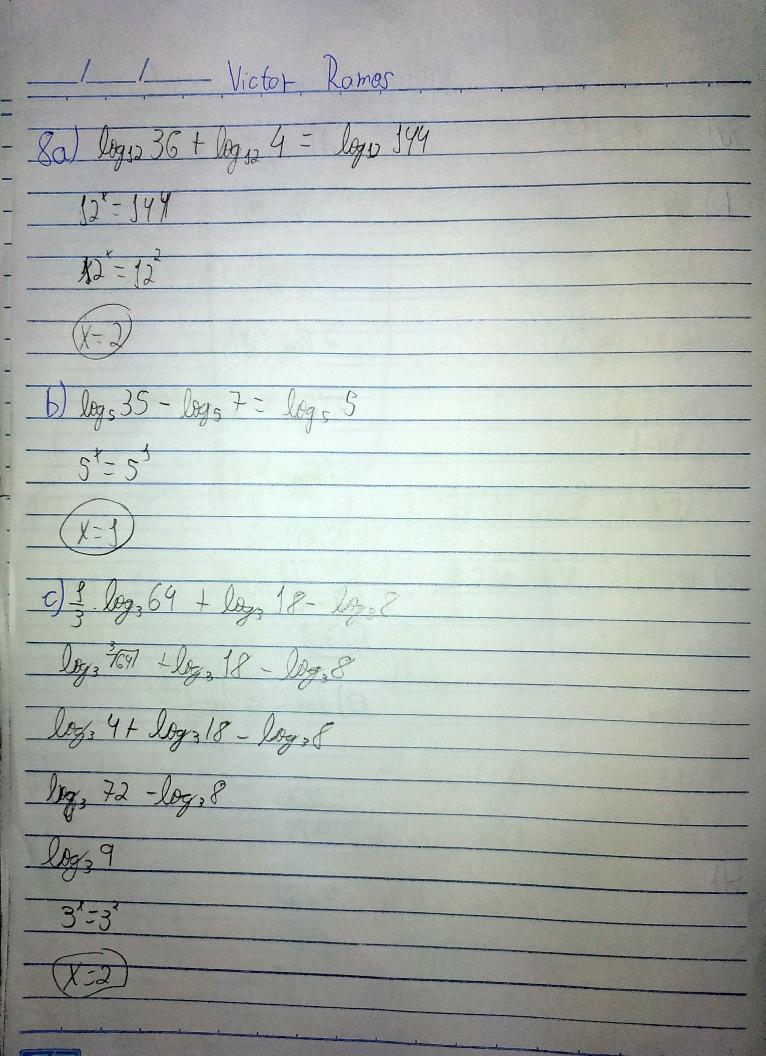
(f) $(-3)^4 = -81$

(g) $(-3)^4 = -81$

Ma bann







Victor Ramos 30 f(x) = 5+ log 2x-4 (15-3x) 2x-4=1 15-3x >0 2x-4>0 -3X>-1s 2x \$5 2x>4 38 815 De=72,8[0]\$,5