Arellano Grunados Angel Mariano 11/6/27 $- \times \log |7 + 8 \log |7 = - 10 \times \log 7$ $8 \log |7 = \times \log |7 - 10 \times \log 7$ $8 \log |7 = \times (\log |7 - 10 \log 7)$ $X = -8 \log |7$ 109 (y x") = 109 y + 4 109 x 1 4109 6 y - 12 109 6 Z + 3 109 6 X 109 6 (y 4 x 3) (3 3 In (x-6) = 15 = 16 (x-6) = e5 + 6 = 154.41

Arellano Granados Angel Mariano 11/6/27 (3) $6^4 = 6$ loguritmicus loge 6 = 71 1094 = 73 exponencials $9^3 = 69$ (3) $1096 \times -2 \times 2/36$ (3) 2.9 = 2.696 1.45 - 0.7 = 0.771