dx2+bx+(=4 4.6. logy 16 = 2 (x+b+c=2 4.2 log 5= -2 d=-2,125 9d+3l+(=10 6=12,5 4.8. 69 25 5= 2 L 25a +56+C=1 C=-8,375 49. loy 3 527=3 4=-2,125x+12,5x-8,375 4.10. lag 12 - log 3 = 2 2. 1+X = 0,98 4.11 loy 12 + log 63 = 2 0,02X=0,98 4.12 eln = 5 4.13. log 225 log 225 = 2 3. 2×=256 3 lagg(5x-5)=5 log 215 X=8 (5x-5) logg=5 4.14. log 32+log 10=log 25-1=3 4.14. log 32+log 10=log 25-1=3 4.15 golog 35=32log 35=3 log 35=5 X = 500  $\sqrt{5} \times -5 = 5$   $X = \log_2 500$   $5 \times -5 = 25$ 12 = 300 8 = 2 8x-4 log3x+1 = log3 (log, X+1) log, X=2 212 = 28X-4 X=2 (t+1) t=2 TD=\$\$3 t=1 Magx=163 x=3 t=2 (04: X=-2(=) X= 1