$f) \log^3 x = 4 \cdot \log x - (\log x)^3 + 4 \cdot \log x$ log X = -2 -> X = 10-2 -> 1 log X = 2 → 102 = X → x = 100 B, 189 Resoluçãos 2. log (log X) = log (7-2. log X) - log 5. log (log X)2 = log (7-2.log X considerando log X=K K= -2 + 12 K1 = 10 = 1 10 K2= -1/10