Section 1.4. Exponential functions An exponential function is a function of the form $f(x) = \theta^x$, θ is a constant, $\theta \ge 0$ 0 0 6 6 7 7 9 8 x y= 12 X 4= 6x 821 Laws of exponents T. Px, A = Px . B.A 3. (Px/A = PxA 4. (ab/2 = az 62