

Math Sheet #2

**Due June 17, 2006**

Name: ..... Date: .....

solve for x $x^{\frac{a}{b}} = c$	solve for y $\frac{x^a}{y^b} = c + d$	solve for c $\frac{cb}{ac^2} + c = (c + 2)$	solve for c $8c - \frac{2cb}{a} = -8c^2 - 2c^3$
solve for b $b^2 - c = d - 1 + 2b$	solve for b $(b + 1) = \frac{d}{(b - 3) + 2}$	solve for b $\frac{cb}{ac^2} - c = (c + 2)$	solve for x $4(x^2 - x) = 8$