

Math Sheet #1

Due June 10, 2005

Name: Date:

solve for a	solve for b	solve for a	solve for a
$a/b = c$	$a/b = c$	$a^b = c$	$\sqrt[b]{a} = c$
solve for b	solve for c	solve for d	solve for d
$ab + c = d$	$ab + c = d$	$a^b + cd = f$	$a/b + c/d = f + g$
solve for c	solve for a	solve for b	solve for b
$a^b - cd = f$	$ab^c + d = f$	$(a/b)^c + d = f$	$\frac{a}{b} + \frac{c}{2} = c - 2$