$b = c \times (c-3)$ (*when c is* 5)	$A = \pi r^2$ (*when* π *is* 3.1 *and r is* 3)
$A = \pi r^2$ (*when* π *is* 3.1 *and r is* 2)	$t = \frac{2s^2}{4}$ (*when s is* 1)
$P = 2l + 2w$ (*when l is* 10 *and w is* 5)	$u = \frac{10}{v+5}$ (*when v is* 5)
$P = 2l + 2w$ (*when l is* 5 *and w is* 5)	$A = \pi r^2$ (*when* π *is* 3.1 *and r is* 10)
$d = \frac{12}{2-c}$ (*when c is* 0)	$t = \frac{2s^2}{4}$ (*when s is* 2)
$b = c \times (c-3)$ (*when c is* 10)	$u = \frac{10}{v+5}$ (*when v is* 15)
$r = \frac{s}{4}$ (*when s is* 6)	

$b=\frac{2.6}{a}$ (when a is 2.6) $d=\frac{12}{2-c}$ (when c is 4) -1.3	30 1
$r=\frac{s}{4}$ (when s is -9) 2 1.5	$b=\frac{2.6}{a}$ (when a is -2) 9