



Equations Mystery 1

Each letter has a different positive integer solution between 0 and 26. Use your solutions to decode the message. You may find it helpful to cut up the clue cards so that you can decide in which order they are best solved.

5 9 16 3 2
10 12 3 8 25 4 12
9 13 7 9 3 1 9 2 6 9

$5r = 15$	$2e = x + l$	$l = e - g$
$i < 3$	$n^2 = g$	$2t = a + g$
$2r = c$	$h - e = r$	$h - l = p$
$cr = a + n$	$g < 10$	$l^2 = u$
$r + c = e$	$\frac{a}{n} = o$	5 9 16 3 2 10 12 3 8 25 4 12 9 13 7 9 3 1 9 2 6 9