

Cut each square apart. Find the matches, and then glue them next to each other on a separate sheet of paper.

$4 + y$	The difference of c and 7	$4 \div j = 2$	$r + 9 = 18$
$k - 3 = 0$	Five times a number less 4	$h \div 6 = 12$	k subtract 3 is 0
h divided into 6 groups is 12	B multiplied by 3	y added to 4	f times 3 + 4 totals 19
$f * 3 + 4 = 19$	The sum of r and 9 is 18	$5n - 4$	$18 \div d$
The quotient of 4 and j is 2	18 seperated into d groups	$c - 7$	$b * 3$