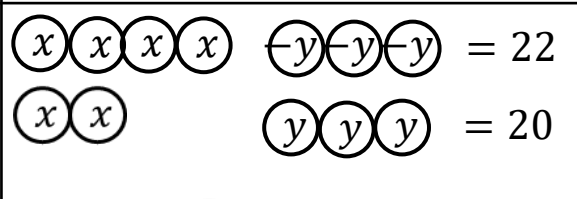
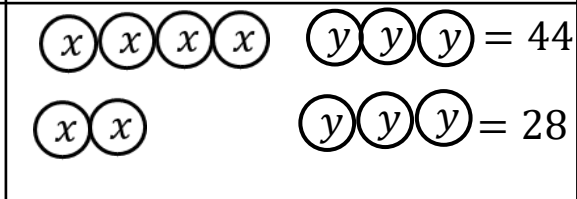
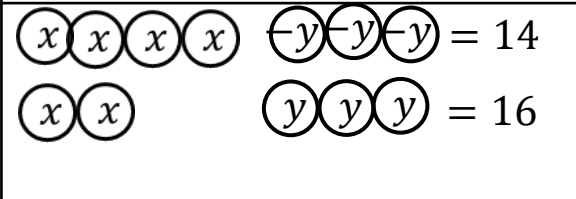
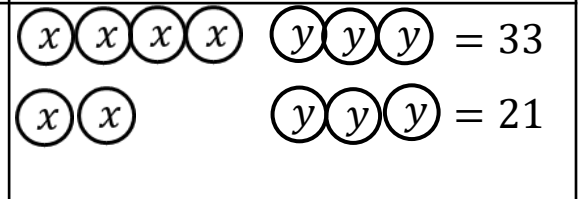
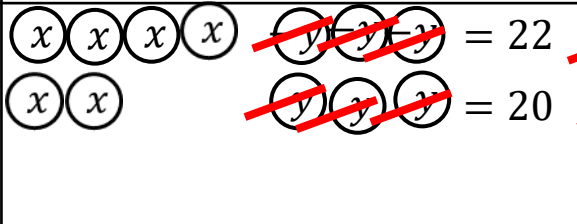
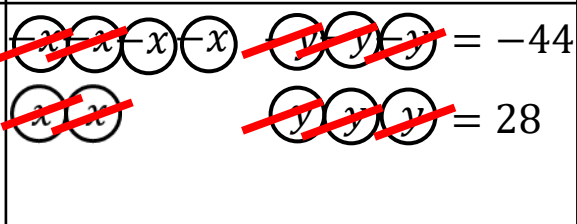
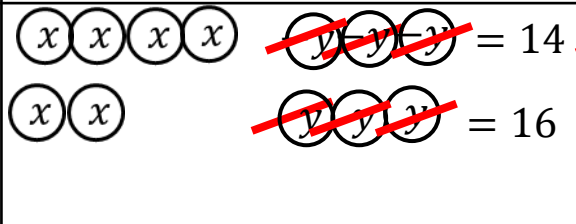
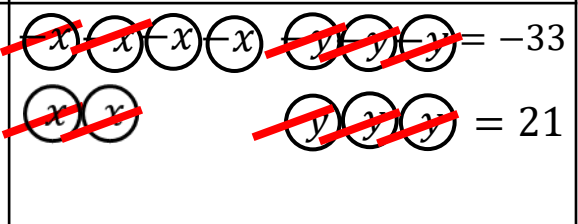
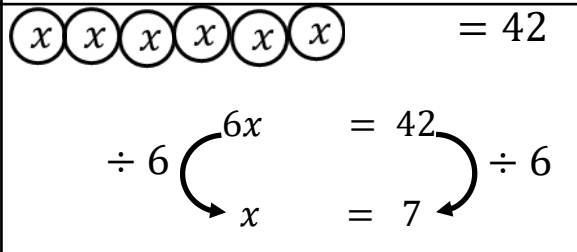
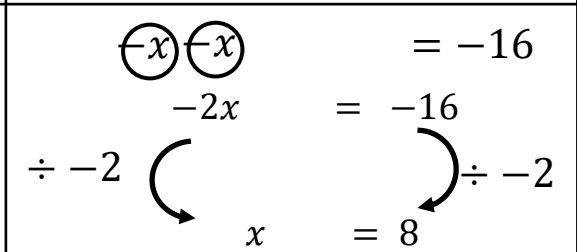
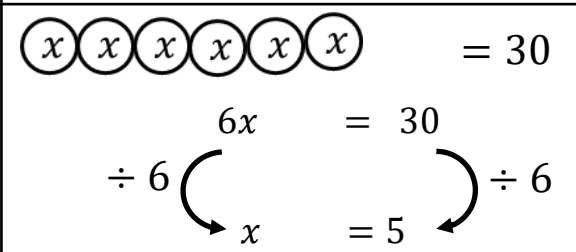
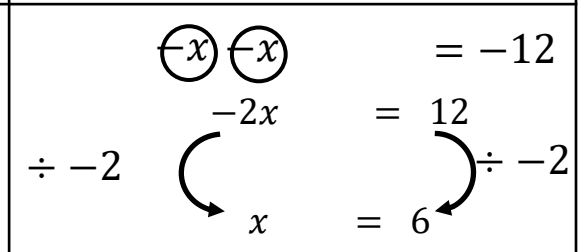
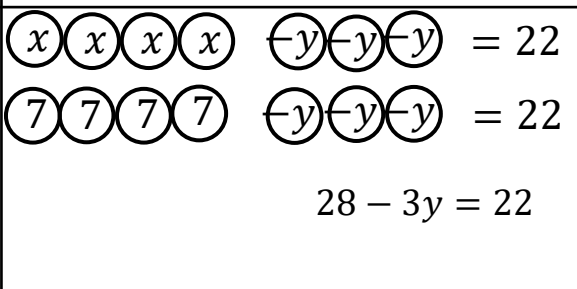
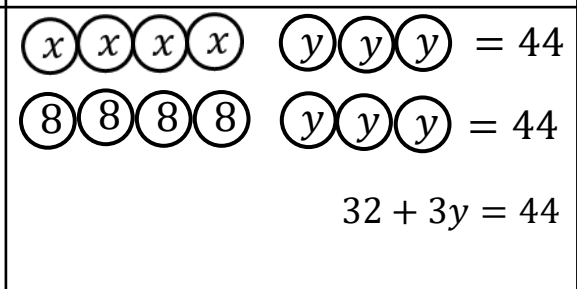
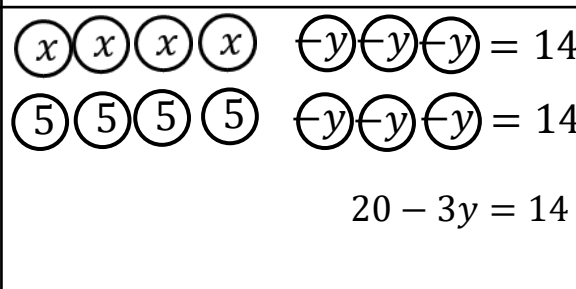
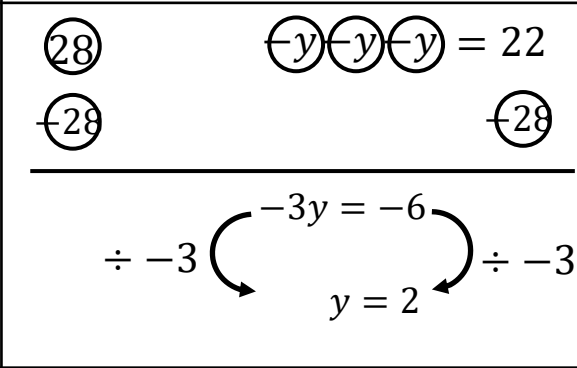
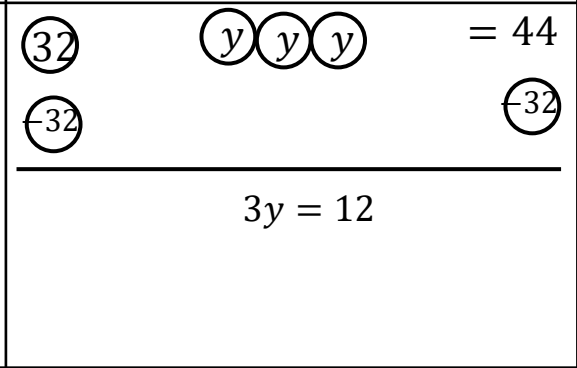
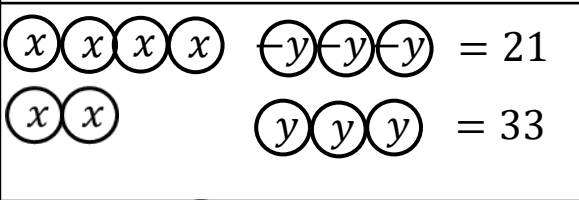
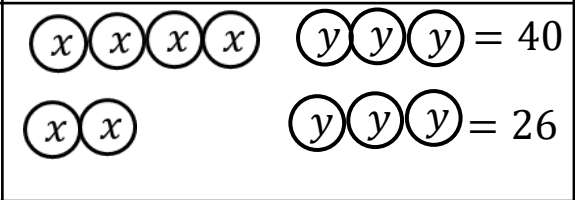
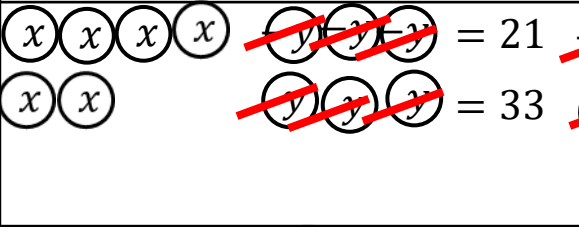
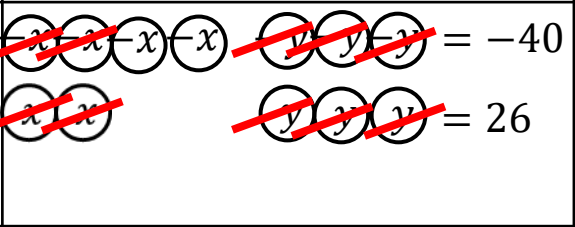
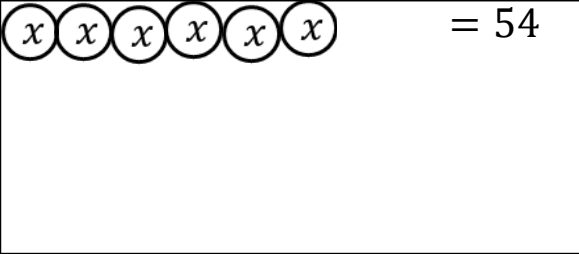


Question	$4x - 3y = 22$ $2x + 3y = 20$	$4x + 3y = 44$ $2x + 3y = 28$	$4x - 3y = 14$ $2x + 3y = 16$	$4x + 3y = 33$ $2x + 3y = 21$
Diagram				
Make sure you have zero pairs				
Solve for first variable				
Substitute into either equation				
Solve for second variable				

Question	$4x - 3y = 21$ $2x + 3y = 33$	$4x + 3y = 40$ $2x + 3y = 26$	$4x - 3y = 16$ $2x + 3y = 44$	$4x + 3y = 54$ $2x + 3y = 36$
Diagram				
Make sure you have zero pairs				
Solve for first variable				
Substitute into either equation				
Solve for second variable				