

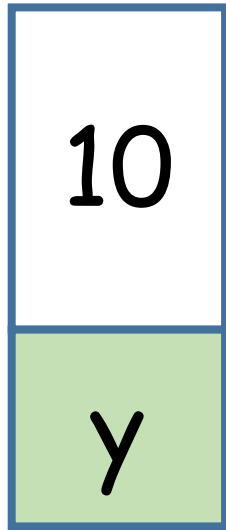
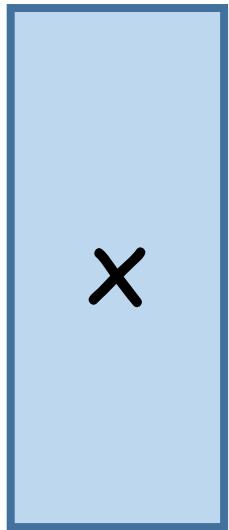
Simultaneous linear equation strategies?

Equating: if both equations are equal to the same single variable?

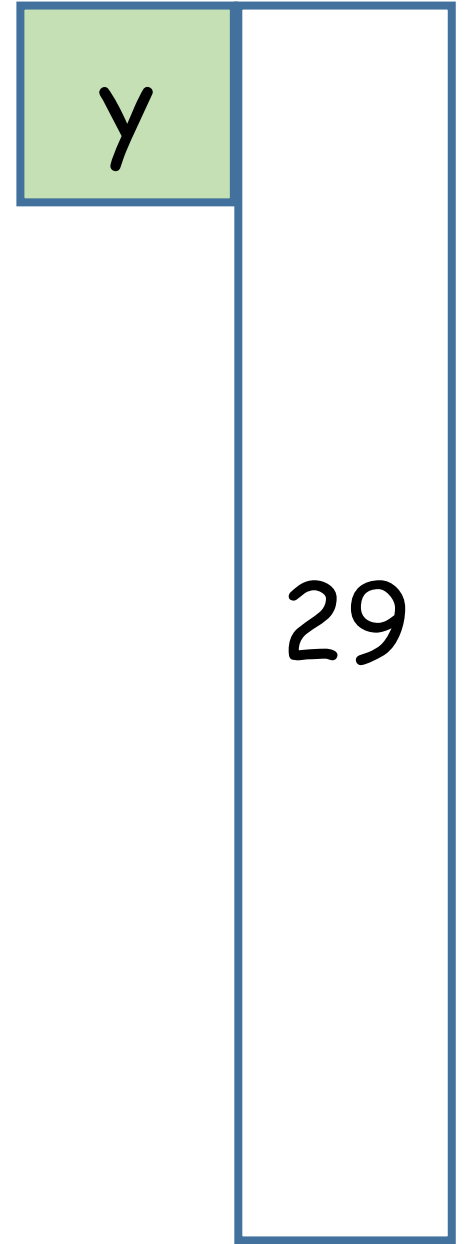
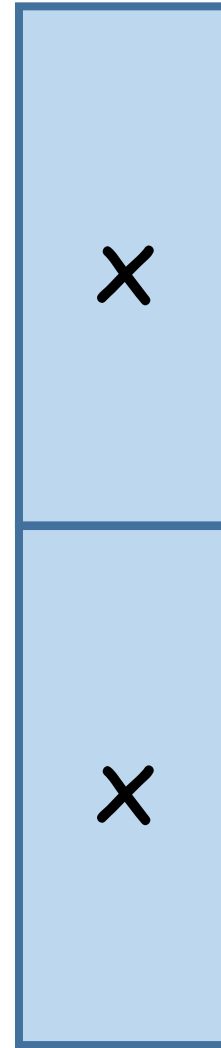
Substitution: if only one of the equations is equal to a single variable?

Elimination: If both equations are of the similar format to allow for addition/subtraction to eliminate one of the variables?

$$x = y + 10$$

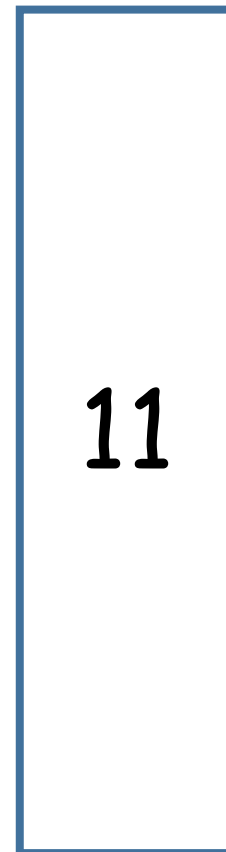
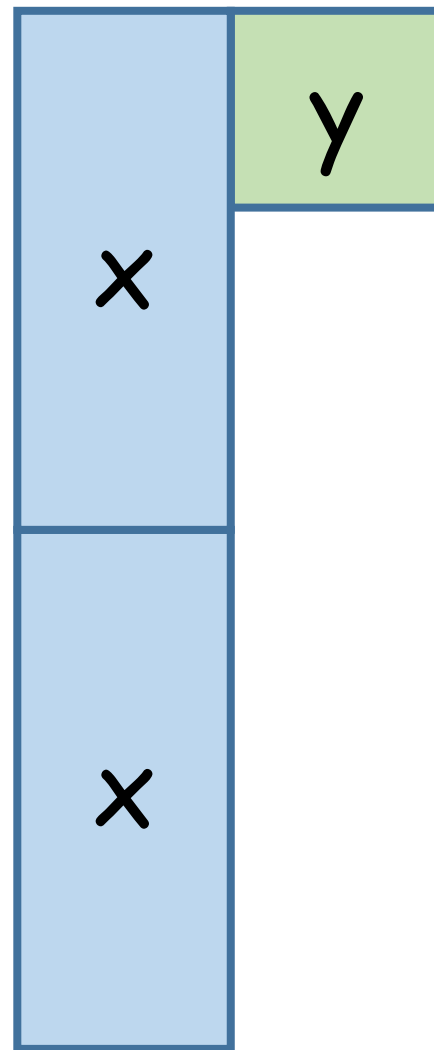
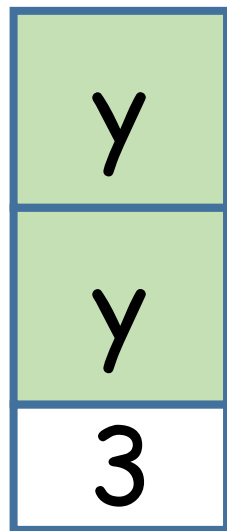
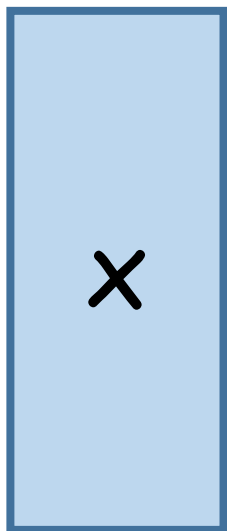


$$2x = 29 - y$$

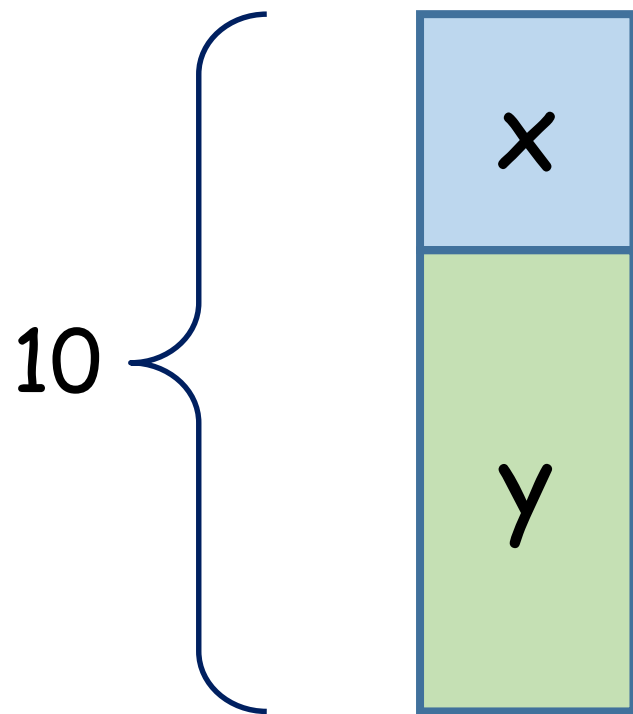


$$x = 2y + 3$$

$$2x - y = 11$$



$$x + y = 10$$



$$2x + y = 16$$

