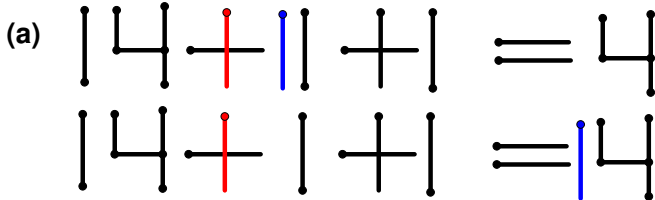
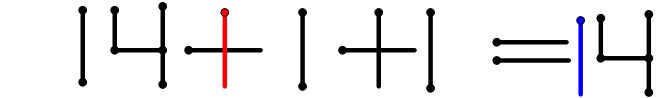
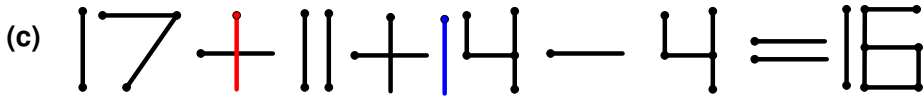


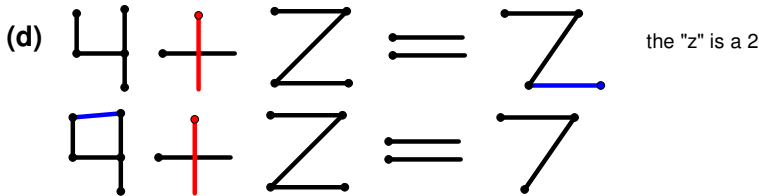
1. The matchstick that we move is colored red, and we put it in the place marked with blue.

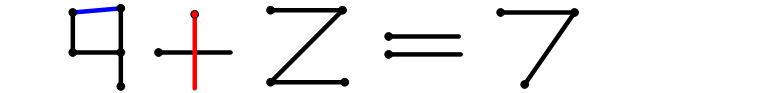
(a) 

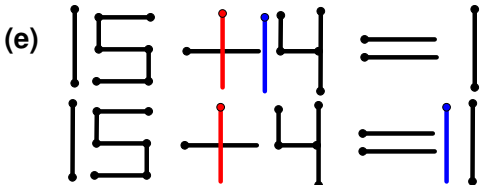


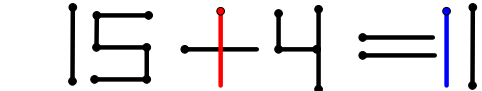
(b) 

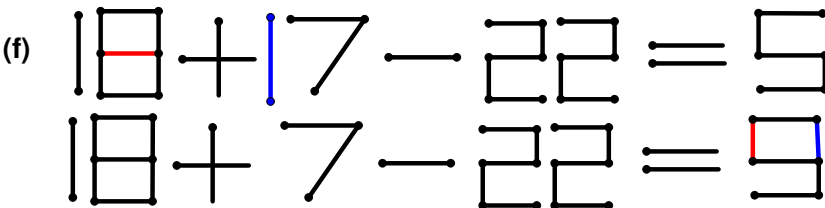
(c) 

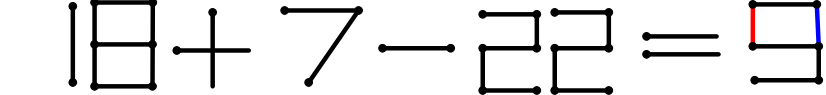
(d)  the "z" is a 2

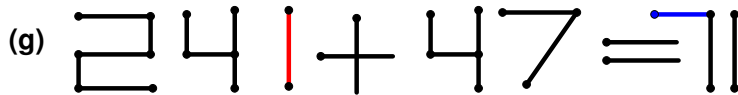


(e) 



(f) 



(g) 

2. Turn the last plus sign (between an 8 and 1000) into an equals sign.
3. Remove one matchstick from the 9 to create a 3.  $8 \times 5 - 3 = 37$
4. Make the equation into  $24 - 9 = 7 + 2 \times 4$  by moving the vertical line from the first plus and changing the minus sign into an equals sign.