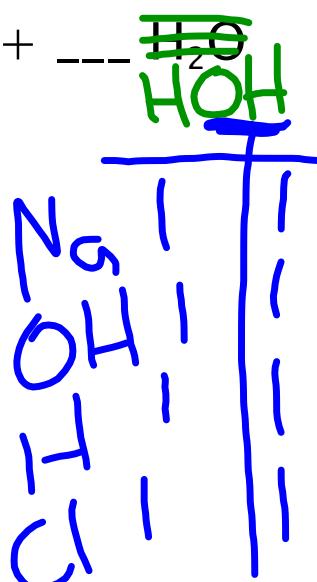
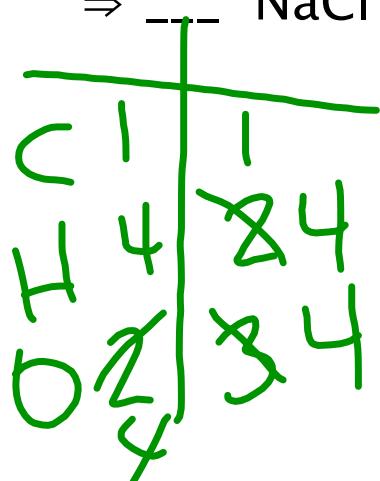
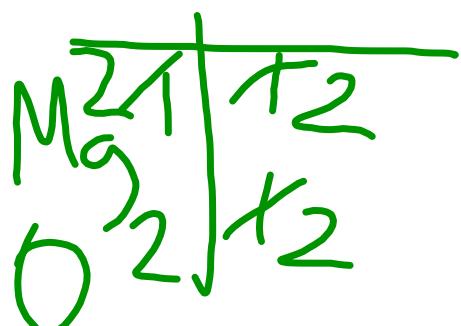
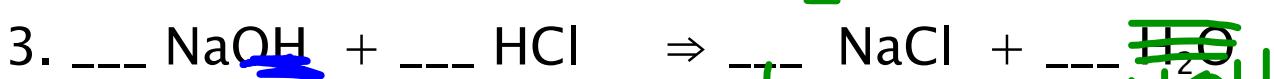
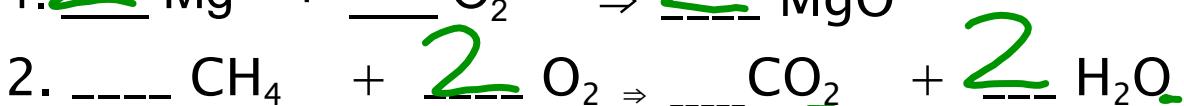
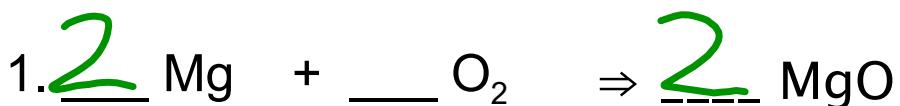


# Oct 8, 2019

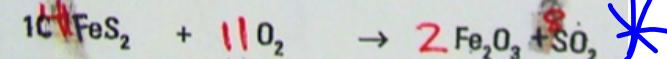
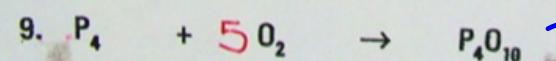
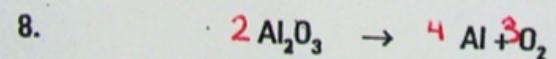
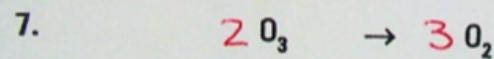
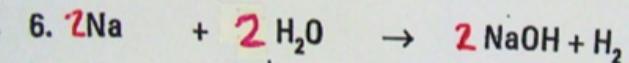
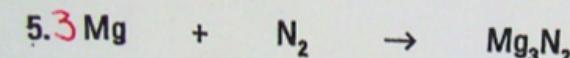
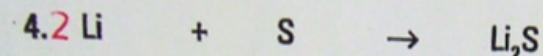
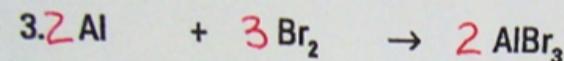
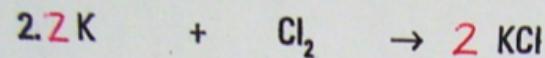
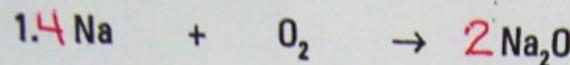
answers Balancing WS 6.5C Part A  
continue with balancing equations practice

**Quiz on Balancing Equations Thursday!!!**

## Warm -Up



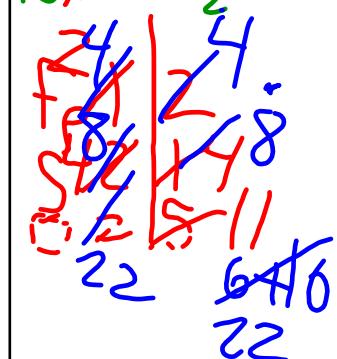
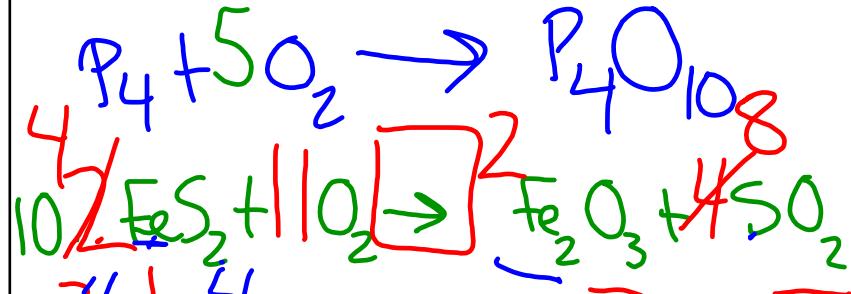
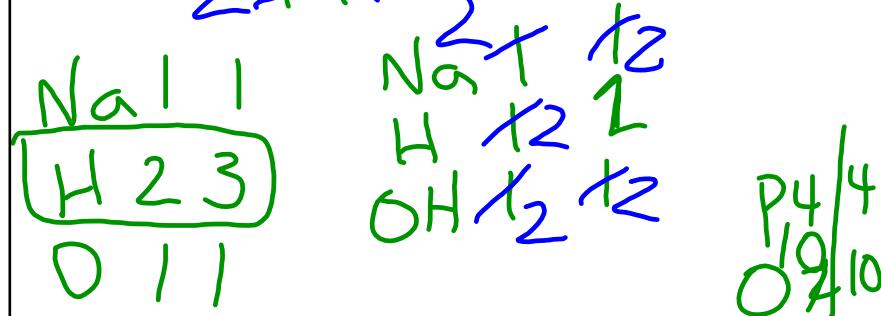
## A. Balance the following equations.



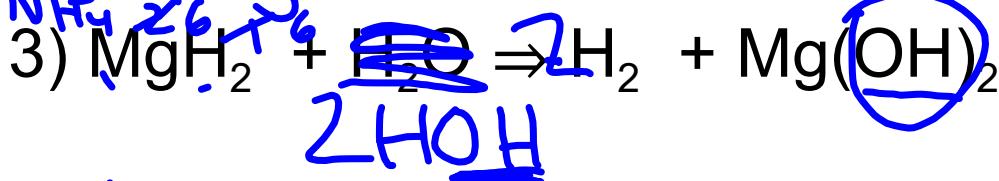
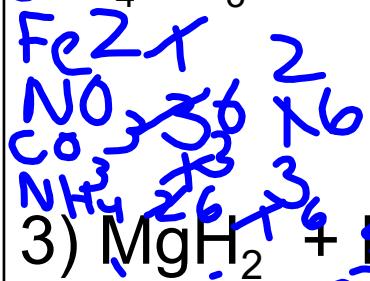
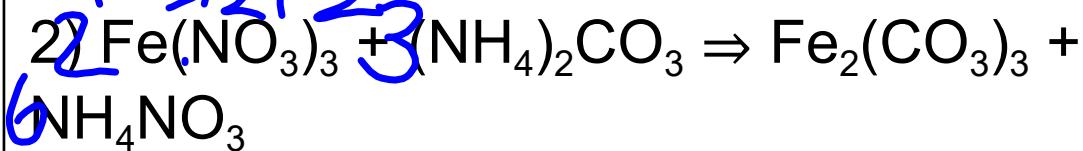
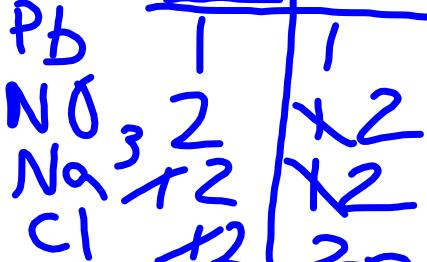
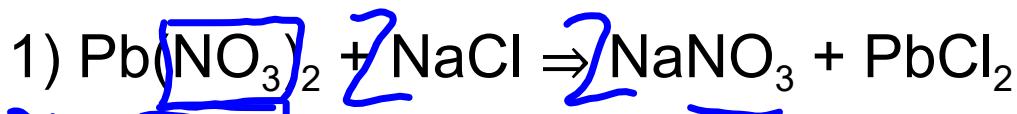
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## More guided practice



## Extra Practice Worksheet Balancing Equations

- \*Remember you can only add co-efficient's
- \* Balance the easy atoms first (those that only appear once on each side of the equation)
- \* Keep poly-atomics that stay together together.  
i.e.  $\text{Mg}_3(\text{PO}_4)_2 + \text{NaCl} \longrightarrow \text{MgCl}_2 + \text{Na}_2(\text{PO}_4)$
- \* Keep oxygen till the end
- \* if you have an OH on one side and a  $\text{H}_2\text{O}$  on the other re-write  $\text{H}_2\text{O}$  as HOH
- \* if you have an odd number of oxygen once everything else is balanced, place the odd number in front of the  $\text{O}_2$  and double the remaining co-efficients.