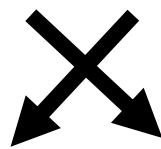


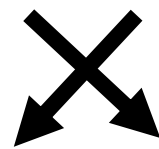
Writing Neutral Compounds with Crossing Over



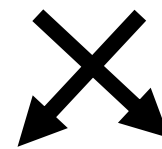
Directions:

- Using your common ions, write neutral compounds for each problem.
- Use subscripts to indicate more than one atom within a compound.
- SHOW YOUR WORK!!!!
 - o This includes: Symbols for each ion including charges, CROSSING OVER ARROWS, REDUCING TO LOWEST TERMS, and a rewritten final answer with a **BOX** around it!

1	Potassium Bromide	6	Aluminum Carbonate
2	Calcium Fluoride	7	Manganese (IV) Oxide
3	Copper (II) Bromide	8	Calcium Carbonate
4	Ammonium Carbonate	9	Antimony (III) Phosphate
5	Aluminum Cyanide	10	Make up your own!!! Write the name out and then show how you would go from the name to the neutral formula.



Writing Neutral Compounds with Crossing Over



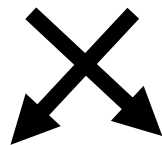
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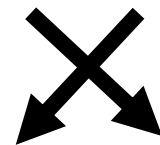
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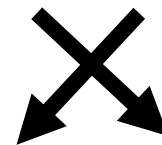
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