Naming Ionic Compounds References

1. Title: Naming Ionic Compounds
    a. https://study.com/cimages/multimages/16/namingionicpicture11.png
    b.
2. Criss Cross Method
    a. https://static.wixstatic.com/media/d261a6_f8788c577c684a56b3afc0f1d80e221e~mv2.jpg/v1/fill/w_618,h_416,al_c,q_80,usm_0.66_1.00_0.01,enc_avif,quality_auto/d261a6_f8788c577c684a56b3afc0f1d80e221e~mv2.jpg
    b. https://www.transformationtutoring.com/single-post/the-complete-guide-to-naming-and-writing-formulas-ionic-molecular-acids-hydrates
3. Criss cross answer
    a. https://static.wixstatic.com/media/d261a6_88d4a3d1d42e4c35b08003365e1a4abb~mv2.jpg/v1/fill/w_1306,h_378,al_c,q_85,usm_0.66_1.00_0.01,enc_avif,quality_auto/d261a6_88d4a3d1d42e4c35b08003365e1a4abb~mv2.jpg
    b.
4. 1. Identify the Type of Ionic Compound
    a. https://study.com/cimages/multimages/16/namingionicpicture5.png
5. 2. Name the Cation (Positive Ion) First
    a. https://c.tadst.com/gfx/600x337/roman-numerals-table.png?1
6. 3. Name the Anion (Negative Ion) Second
    a. https://sciencenotes.org/wp-content/uploads/2021/10/Naming-Ionic-Compounds.png
    b. https://encrypted-tbn0.gstatic.com/images?q=tbn:ANd9GcQ2MGVQmj7nrlTRF1eCK1prCOfSxpUsKEIw7A&s
    c.
7. 4. Combine the Names
    a. https://saylordotorg.github.io/text_general-chemistry-principles-patterns-and-applications-v1.0/section_06/31092c38512b1a22518b627df41aca40.jpg
    b. https://study.com/cimages/videopreview/videopreview-full/j5ueb3inrl.jpg
    c.
8. Special Cases
    a. https://img.brainkart.com/imagebk44/wwbnjQP.jpg
    b. https://encrypted-tbn0.gstatic.com/images?q=tbn:ANd9GcRI3Wk96FYTcPVKX6ctRJJN7mwH35DNEDLFWQ&s
    c.
9. Special Cases: Ammonium Compounds
    a. https://chem.libretexts.org/@api/deki/files/81271/5.7.6.PNG?revision=1
    b. https://xaktly.com/Images/Chemistry/IonicBonding/ps2Solution20.png

    c.
10. Special Cases: Hydrates
    a. https://d20khd7ddkh5ls.cloudfront.net/naming_covalent_compounds_prefixes.png
    b. https://www.laboratorynotes.com/wp-content/uploads/2022/11/copper-sulfate-pentahydrate-molecular-weight-calculation.jpg