HOW TO GIVE YOUR BARITONE A BATH

- 1. Fill a bath tub or large plastic bin with about 6 inches of warm (not hot) water and some dish soap (just one big squirt is enough).
 - a. If the water is too hot, the coating on the baritone will come off!
- 2. Take out the 3 valves, and lay them somewhere safe
 - a. Do not soak these! There are pieces of felt that will disintegrate if they get wet.
- 3. Take off all of the tuning slides that come off, and lay them in the soapy water
 - a. If any are stuck, you can leave them on do not try to pull too hard or you may bend or break the baritone.
- 4. Carefully lay the baritone, mouthpiece, and slides in the warm soapy water.



(Sorry, I only had a picture of a trumpet in this step!)

- 5. Let soak for 15 minutes (everything but the valves)
- 6. After 15 minutes, use a mouthpiece brush to scrub the inside of your mouthpiece.

Mouthpiece Brush

- 7. Use a <u>soft</u> brush to scrub the insides of the valve casings (tubes where the valves go).
 - a. Do not scratch these tubes, or else your valves will stick a lot! If you don't have a soft brush, <u>skip this step!</u>



8. Use a snake (a brush on a long wire) to scrub the insides of the slides, as well as all of the tubes on the baritone (but **not** where your valves go – too scratchy!)



- 9. Take each valve one at a time (remember not to soak them!) and rinse the <u>bottom half</u> under warm water. Use your fingers to rub dish soap on them to clean them, without scratching them.
 - a. Try not to get the top halves too wet (where you put your fingers), or else the felt pieces will disintegrate!
- 10. Rinse everything thoroughly to get rid of any soap.
- 11. Lay all of the parts out on a soft towel for several hours so they can drain and drip-dry.
- 12. Once everything is dry, you can re-assemble your baritone, **oil your valves**, put a little slide grease on the tuning slides so they don't get stuck, and put it back in the case!