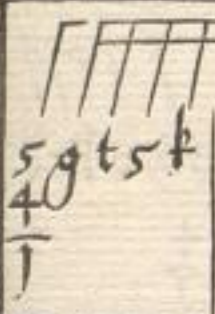
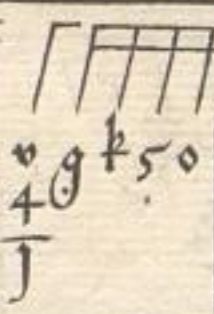
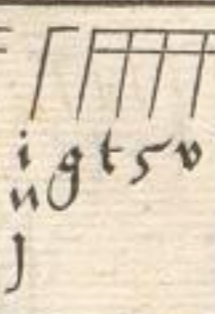
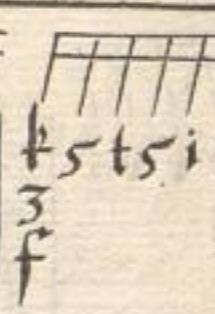
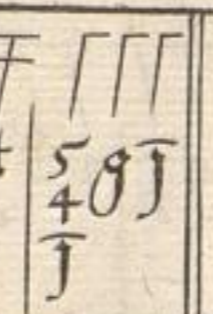
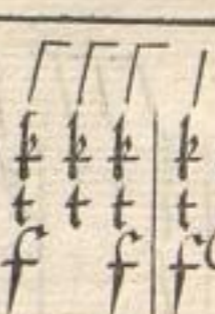
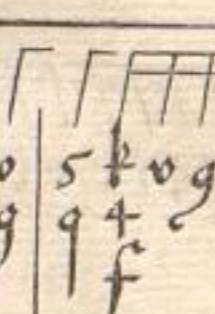

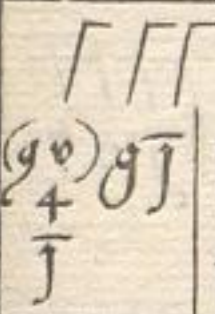
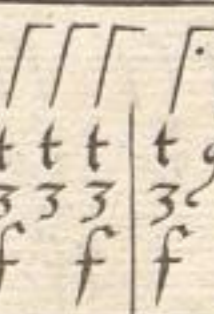
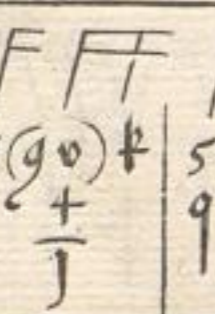
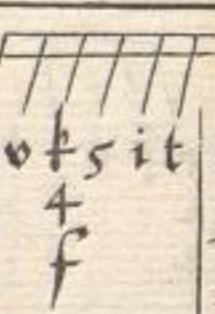
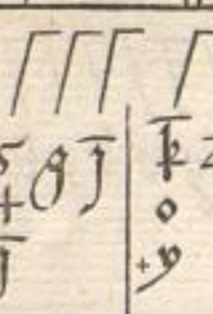
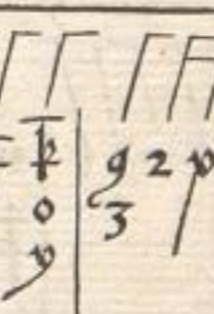
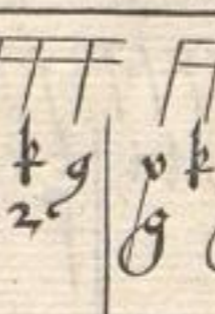
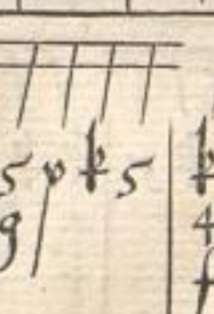
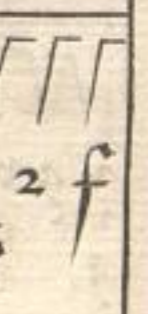

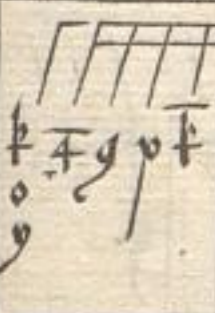
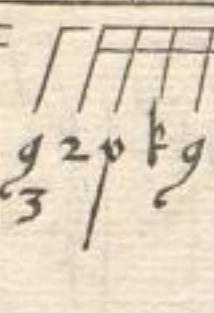
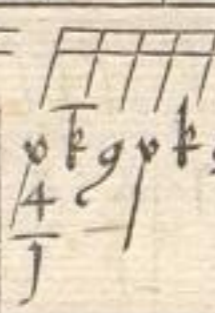
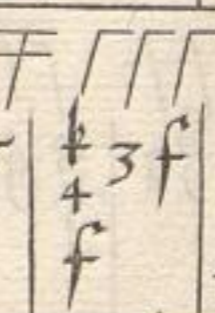
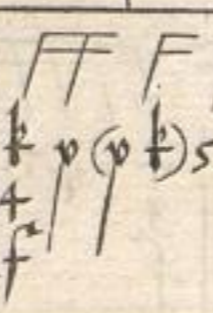
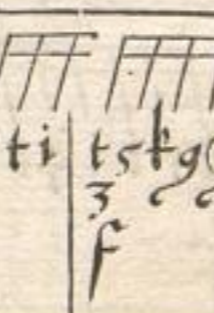
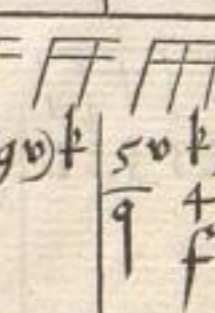
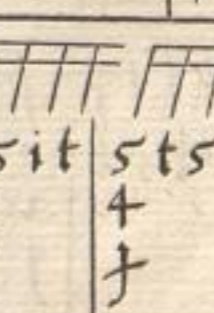
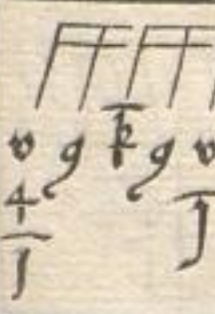
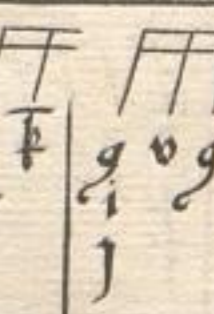
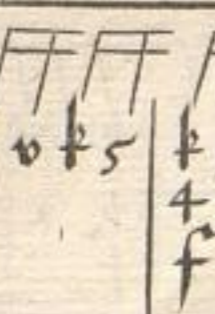
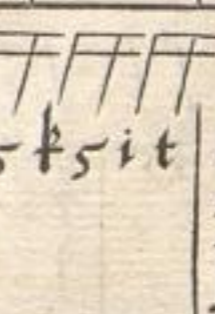
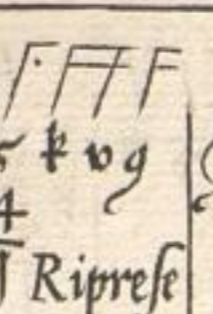
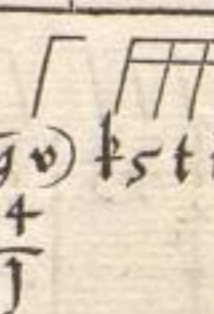
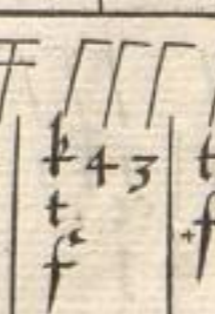
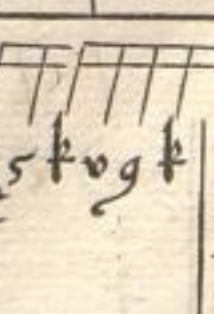


|  |   |   |  |  |  |  |  |   |   |
|--|---|---|--|--|--|--|--|---|---|
| <br>sgtsk<br>4<br>J   | <br>vgkso<br>4<br>J    | <br>igtsv<br>J         | <br>kstsit<br>3<br>f       | <br>sgj<br>4<br>J         | <i>Blunderst</i>   | <br>kkk<br>ttt<br>f         | <br>kv<br>tg<br>f     | <br>skvgk<br>9<br>4<br>f |   |
| <br>(gv)gj<br>4<br>J | <br>ttt<br>333<br>f   | <br>tg(gv)k<br>3<br>f | <br>svksit<br>9<br>4<br>f | <br>sgj<br>4<br>J        | <br>k4k<br>o<br>y        | <br>gzpk<br>3              | <br>g<br>2           | <br>vksvks<br>g<br>g    | <br>k2f<br>4<br>f |
| <br>k4gvt<br>o<br>y | <br>gzpk<br>3        | <br>vkgvks<br>4<br>J | <br>k3f<br>4<br>f        | <br>kv(vk)sti<br>4<br>f | <br>tstg(gv)k<br>3<br>f | <br>svksit<br>9<br>4<br>f | <br>stsvg<br>4<br>J |   |   |
| <br>vgkgo<br>4<br>J | <br>gvgvks<br>1<br>J | <br>kstsit<br>4<br>f | <br>skvg<br>4<br>J       | <i>Riprese</i>   | <br>(gv)ksti<br>4<br>J  | <br>k43<br>t<br>f         | <br>tstvgk<br>f     | <br>vgf<br>4<br>J      |   |