

Three voices

→ A

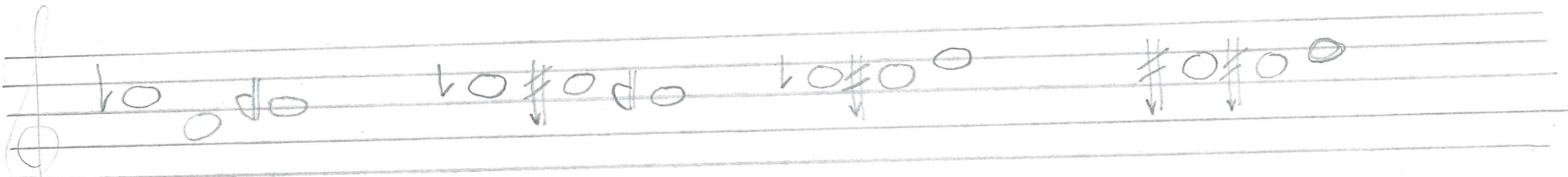
146,7 Hz [8 8 8] 146,7 Hz [8 8 8] 146,7 Hz 8 183,3 Hz 10 165 Hz 9 201,6 Hz 11 183,3 Hz 10 165 Hz 9

→ A

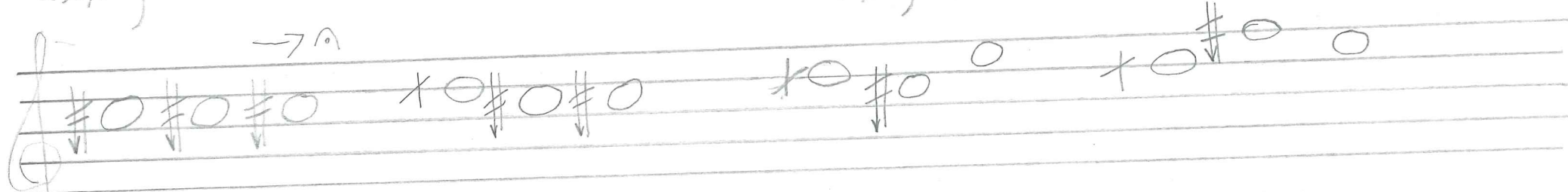
201,6 Hz 11 183,3 Hz 10 220 Hz 12 220 Hz 12 183,3 Hz 10 220 Hz 12 220 Hz [12 12 12] 238,3 Hz 13

(SLIDE)

- ♮ or no accidental means pythagorean
- Accidentals are the extended Helmholtz - Ellis system by Marc Sabat and Wolfgang Von Schweinitz



256,7hz 14
220 hz 12
238,3 hz 13
275 hz 15
293,3 hz 16
275 hz 15
16 (SLIDE THUMB)



15
15
275 hz 15
302,5 hz
 $\frac{33}{2}$
15
15
 $\frac{33}{2}$
15
330 hz 18
 $\frac{33}{2}$
366,6 hz 20
18