7 Tools for Technique

James Brinkmann, D.M.A. jprbrinkmann@gmail.com www.innovativeflutist.com IG: @innovativeflutist

The 7 Tools

Foundational Tools

- 1. Say and Finger (S/F)
- 2. 1 Note Per Click (1N/C)
- 3. I Am Go-Ing Home (IAGH)
- 4. Note Grouping (NG)

Supplemental Tools

- Skeleton (SK)
- Anchor Note (AN)
- Identify the Theory (TH)

Tool #1: Say and Finger (SF)

Benefits:

- Develops connection between brain and fingers by taking out sound and flexibility.
- Great for accidentals, challenging key signatures, new fingerings or less common fingerings (4th octave, alternative fingerings).

- 1. Select a small group of notes or few measures.
- 2. SAY the note names aloud while fingering them. No rhythm is necessary.
- 3. Repeat 3-5 times without making a mistake.

Tool #2: 1 Note Per Click (1N/C)

Benefits

- Develops precision, speed, and coordination of fingers and helps iron out blips.
- Great for starting a new piece and getting comfortable with very challenging technical passages.

- 1. Select a small group of notes or few measures.
- 2. Set metronome to 72.
- 3. Change notes on the click as quickly as possible.
- 4. Pause and reflect on what you heard and physically felt.
- 5. Repeat 3-5 times. Increase tempo one click if desired.

Tool #3: I Am Go-ing Home (IAGH)

Source: *Flute 101: Mastering the Basics* by Phyllis Avidan Louke and Patricia George



Benefits:

• Develops finger evenness and irons out blips. Brings awareness to finger speed and coordination.

- 1. Select two notes. Play back and forth slurred with this rhythm.
- 2. Pause and reflect on what you heard. Take note of adjustments for the next time.
 - a. Did I hear any blips? Which finger(s) are too slow?
 - b. Is my air hitting the sweet spot on both notes?
- 3. Repeat 3-5 times. Be sure to pause and reflect after each IAGH.

Tool #4: Note Grouping (NG)

Benefits:

• Organizes notes for more fluency and evenness.

- 1. Group notes into 2s, 3s, 4s, 5s, or 6s.
- 2. Hold 1st note of each group and then slur to the 1st note of the next group.
- 3. Repeat each group 3-5 times.
- 4. Play music as written while phrasing with the groups

Tool #5: Anchor Notes (AN)

Benefits:

• Focuses on ironing out specific problem notes and stabilizing technical passages.

- 1. What note am I getting tripped up or where in the phrase am I getting stuck?
 - a. The anchor note is often that note or the one before.
- 2. Select an anchor note to try. Start at the beginning of the phrase. Stop on the note and then go on.
- 3. Reflect: what finger(s), note, or other aspect do I need to focus on to get through? Mark in the music.
- 4. Repeat 3-5 times and then try whole phrase while thinking about that anchor note.

Tool #6: Skeleton (SK)

Benefits:

- Wraps our ears around the melody or important harmonic notes within the technique.
- Great for shaping phrases before adding in technical elements.

- 1. Identify potential melodic/harmonic notes and play those notes slurred as a singing melody.
- 2. Reflect if those are the skeletal notes. If yes, explore phrase ideas until you find a shape you like.
- 3. Play the skeleton 3-5 times with that phrasing.
- 4. Play music as written with the skeleton and phrasing in mind.

Tool #7: Identify the Theory (TH)

Benefits:

- Organizes many notes into recognizable patterns or structures
- Can add to understanding of phrasing

- 1. What patterns are there?
 - a. Scales and/or arpeggios
 - b. Sequences/ repeated passages that start on different pitches