

Name the Note, Plan the Breath

Two coordinates choose the pitch. Finish the written plan before checking the audio.

1 · NAME EACH SOUNDING NOTE

Write letter + octave. Use Handout 448 if needed. **C4 = middle C.**

BLOW = breathe out; DRAW = breathe in.

Use a teacher-confirmed standard-register ten-hole Richter diatonic in C, as in Handout 448. Only holes 4-6; no bends or overblows. Other instrument types, tunings, and low-/high-C models are outside this exercise.

1. 6 BLOW → _____

2. 5 BLOW → _____

3. 4 DRAW → _____

4. 6 DRAW → _____

5. 4 BLOW → _____

6. 5 DRAW → _____

2 · FIND BOTH COORDINATES

For each target, write hole + BLOW or DRAW. Choose only from holes 4-6.

1. A5 → _____

2. G5 → _____

3. F5 → _____

4. D5 → _____

5. C5 → _____

6. E5 → _____

3 · COMPLETE AND REPAIR TWO ROUTES

4/4 · quarter note = 60 BPM · sounding as written. Top annotation row = hole;

bottom row = breath word. Fill **four blank fields per route**. Repair the coordinate marked with a star.

Number note attacks n1, n2... from the left in each route; do not number rests.

Route 1



Route 2



Star repair: Route 1 _____ Route 2 _____

Write first, then listen. Keep every rest; do not try the whole route on one breath.

Teacher checks single notes, targets, counting and comfort. Rest and stop if uncomfortable.

Try it Circle one place where the hole stays the same but the breath changes. Ask your teacher to check that transition.



After writing, check Route 1 and Route 2: scan or visit tissimo.co/worksheets/harmonica-hole-breath-route. Each begins with four count-in clicks, followed by quiet beat clicks.

Neutral piano checks pitch/rhythm, not harmonica tone or breath technique.

Round 1: 1: G5 · 2: E5 · 3: D5 · 4: A5 · 5: C5 · 6: F5.
Round 2: 1: 6 draw · 2: 6 blow · 3: 5 draw · 4: 4 draw · 5: 4 blow · 6: 5 blow.
Route 1: 1: n1 4 blow, n2 4 draw, n3 5 draw, n4 5 blow, n5 6 draw, n6 4 blow. * n5: change direction to 6 blow.
Route 2: n1 5 blow, n2 5 draw, n3 6 draw, n4 6 draw, n5 6 draw, n6 4 blow. * n5: change hole to 6 blow.