

# Why Zaner-Bloser?

## Groupings, Patterns, and Progress

For both manuscript and cursive handwriting, Zaner-Bloser presents the letters of the alphabet in groups. Each group shares common strokes, formation patterns, and visual attributes. When a child sees an individual letter, such as manuscript **a**, and attempts to write it, he or she may look at the letter and try to copy its shape. In many cases, this practice results in self-invented and inefficient methods for writing letters, such as starting the letter at the baseline instead of the midline or using a forward circle line instead of a backward circle line. By presenting **a** with other letters that contain backward circle lines, such as **o** and **d**, children are able to see patterns and learn to write letters correctly and efficiently.

### Manuscript Groupings

Manuscript groupings are based on the strokes used to form the lowercase letter form (these are the letters most frequently used) of each lowercase/uppercase letter pair.

- Vertical and horizontal strokes: **l, i, t (L, I, T)**
- Forward circle and backward circle strokes: **o, a, d, c, e, f, g, j, q, u, s, b, p, r, n, m, h (O, A, D, C, E, F, G, J, Q, U, S, B, P, R, N, M, H)**
- Diagonal strokes: **v, y, w, x, k, z (V, Y, W, X, K, Z)**

### Cursive Groupings

For grades 2–5, cursive groupings are based on the initial stroke used to form each letter.

#### Lowercase

- Undercurve letters: *i, t, u, w, v, l, b, h, f, k, r, s, j, p*
- Downcurve letters: *a, d, g, o, c, q*
- Overcurve letters: *n, m, y, x, v, z*

#### Uppercase

- Downcurve letters: *A, O, D, C, E*
- Curve forward letters: *N, M, H, K, U, Y, J, V, W, X*
- Overcurve letters: *L, I, Q*
- Doublecurve letters: *T, F*
- Undercurve-Loop letters: *S, L, Z*
- Undercurve-Diagonal letters: *P, R, B*

