CUTTING COMPONENTS FOR STORAGE IN BOXES

The following components require cutting. A good sharp paper cutter is best for this task. Each piece that requires cutting has cut marks along its outside edges. Sometimes a piece will have cut marks located within the printed material as well. Look at the "Before Cutting" and "After Cutting" pictures below to make sure you understand how each piece is to be cut. CAUTION! CUT ONE SHEET AT A TIME!

Find the following components:

Tiny Writing Cards (white) - 8 sheets 8 1/2" x 11"

Tiny Writing Cards (blue) - 8 sheets 8 1/2" x 11"

Letter Writing Templates - 3 sheets 9" x 12"

Sight Word Tests - 6 sheets 8 1/2" x 11"

CUTTING INSTRUCTIONS

- Cut one sheet of the Tiny Writing Cards component as indicated by the cut lines.
- 2. Place the resulting cards in the appropriate box.
- 3. Cut the next sheet and place the cards in the box.
- 4. Continue the process until you have cut and stored all of the cards for this component.
- 5. Repeat this process for each of the other components.

TINY WRITING CARDS $-6 \times 2 \cdot 1/2 \times 1 \cdot 1/2$ box

