

The **Simple Shapes Unit** presents basic geometry concepts to students with developmental disabilities. It is designed to accommodate different learning styles, communication deficits, and uneven cognitive and motor development by employing a variety of multisensory techniques for instruction. The activities are structured to promote generalization of basic concepts. Each worksheet is simple and uncluttered to reduce distraction. Most activities are not age specific, making them appropriate for the age range that is generally found in an elementary special needs class.

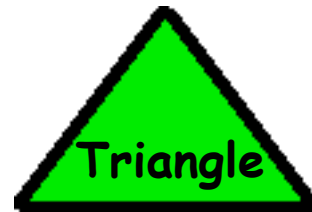
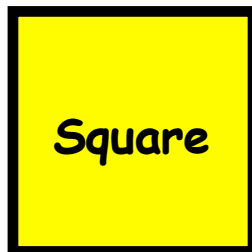
This unit will provide a variety of opportunities to:

1. Identify circles, squares, triangles and rectangles
2. Follow directions
3. Identify the colors red, green, yellow, and blue
4. Practice counting numbers 1-10 and identifying letters
5. Practice fine motor skills by tracing, coloring, cutting, and sewing.
6. Verbal and nonverbal students to make choices, requests, and responses

The 42 page unit comprises:

Circle, Rectangle, Square, Triangle

- 4 color/letter trace sheets
- 4 sewing shapes
- 4 tracing worksheets
- 4 cut & paste shapes
- 4 dot-to-dot counting sheets
- 4 cut & paste shapes
- 4 1-10 counting math worksheets



Mixed Sets

- 1 shape tracing sheet and 1 shape word tracing sheet
- 4 shape differentiation worksheets
- 2 1-10 counting worksheets
- 3 mixed shape coloring sheets

Multisensory

- communication/assessment board
- Sort & Paste and Cut & Paste worksheet
- 2 Shape songs
- 2 Flashcard sets

