

## Barbershop Pole Border

This border can be made with either 3 or 4 colors.

They are made in sections, each section completed section is  $6\frac{1}{2}'' \times 9\frac{1}{2}''$ , you need 2 sections to complete the pattern, giving you an unfinished block measuring  $9\frac{1}{2}'' \times 12\frac{1}{2}''$

It is helpful to color a diagram with your chosen colors before beginning, it makes placement of your half square triangles much easier.

Each section of the pattern contains 6 blocks made from half square triangles. Each block measures  $3\frac{1}{2}''$  unfinished.

Each completed pattern of the 3-color pole needs

4 A/B blocks

8 A/C blocks

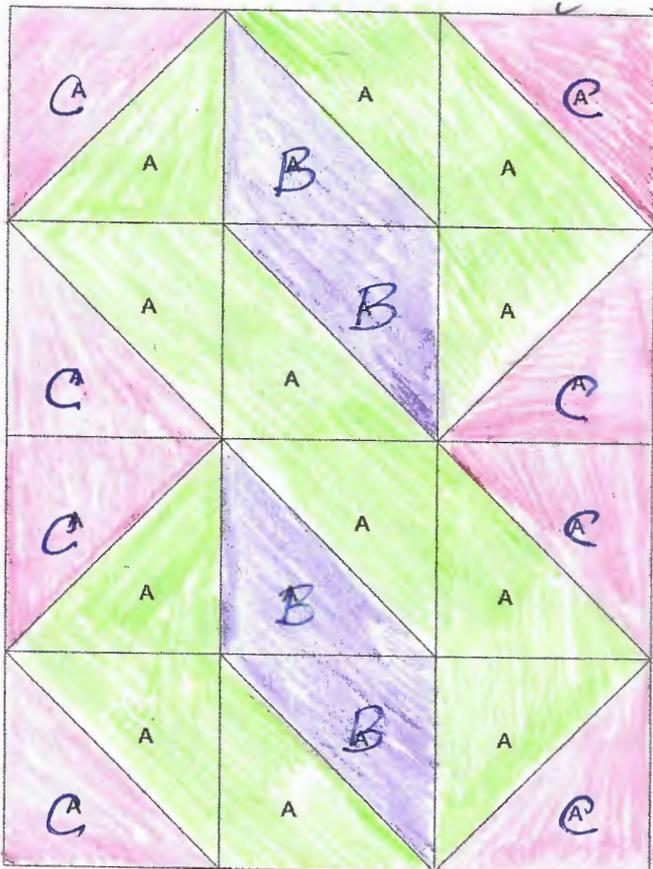
Each completed pattern of the 4-color pole needs

2 A/B blocks

2 B/C blocks

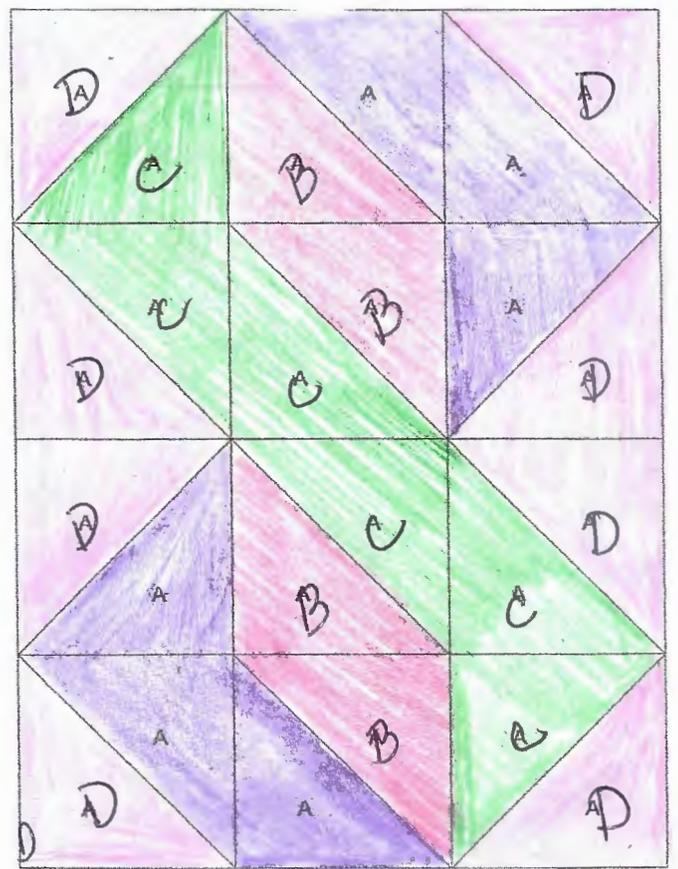
4 A/D blocks

4 C/D blocks



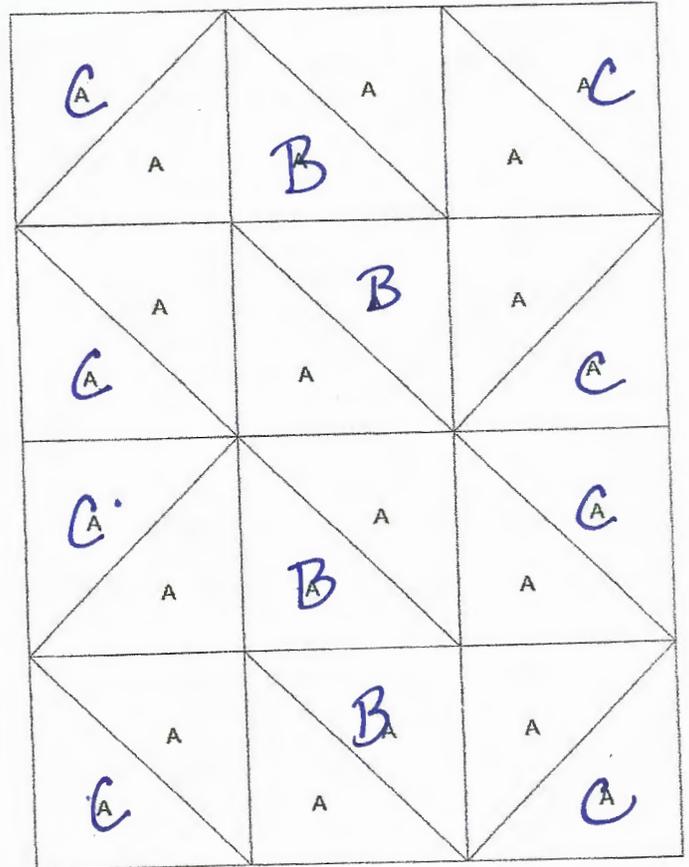
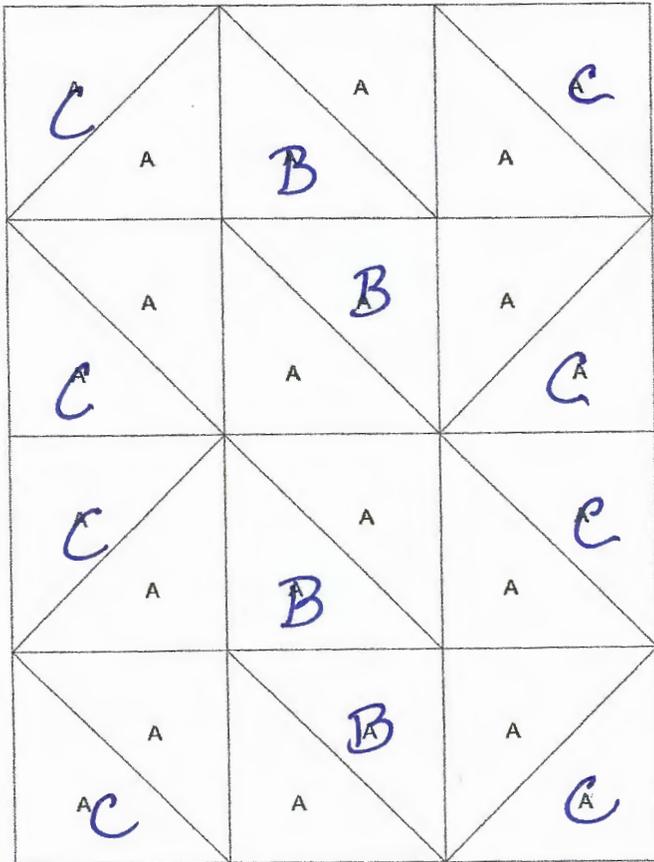
3-Color Block

4-Color Block



Worktable Block  
 Pattern for 12.00x16.00 block  
 Key Block (14/50 actual size)

### 3-Color Block



### 4-Color Block

