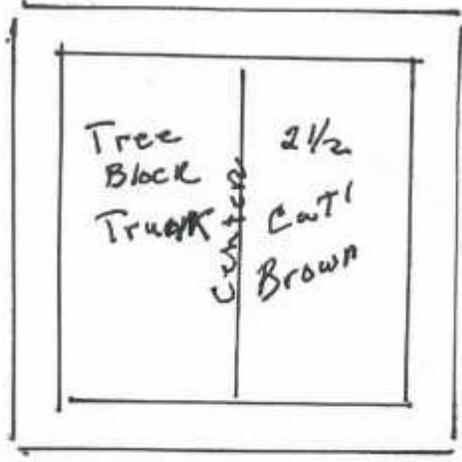
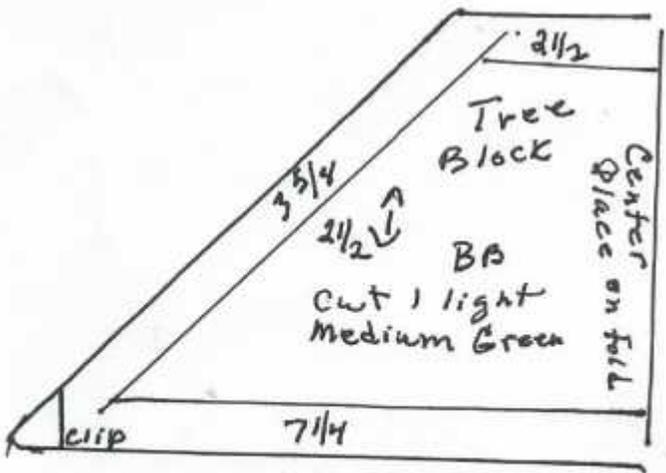
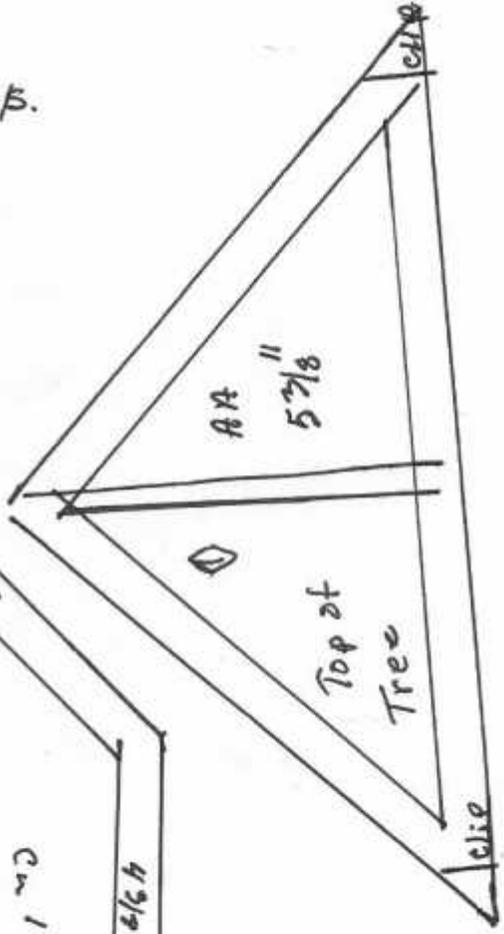
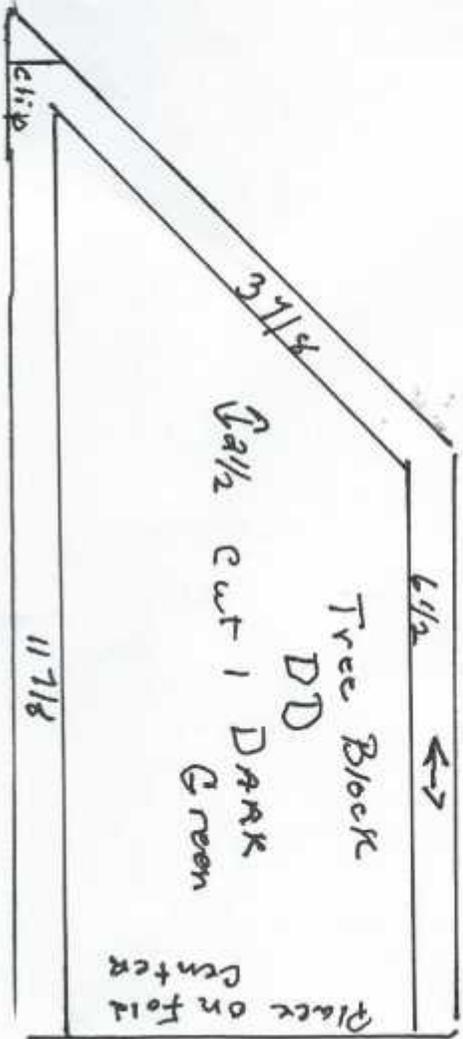




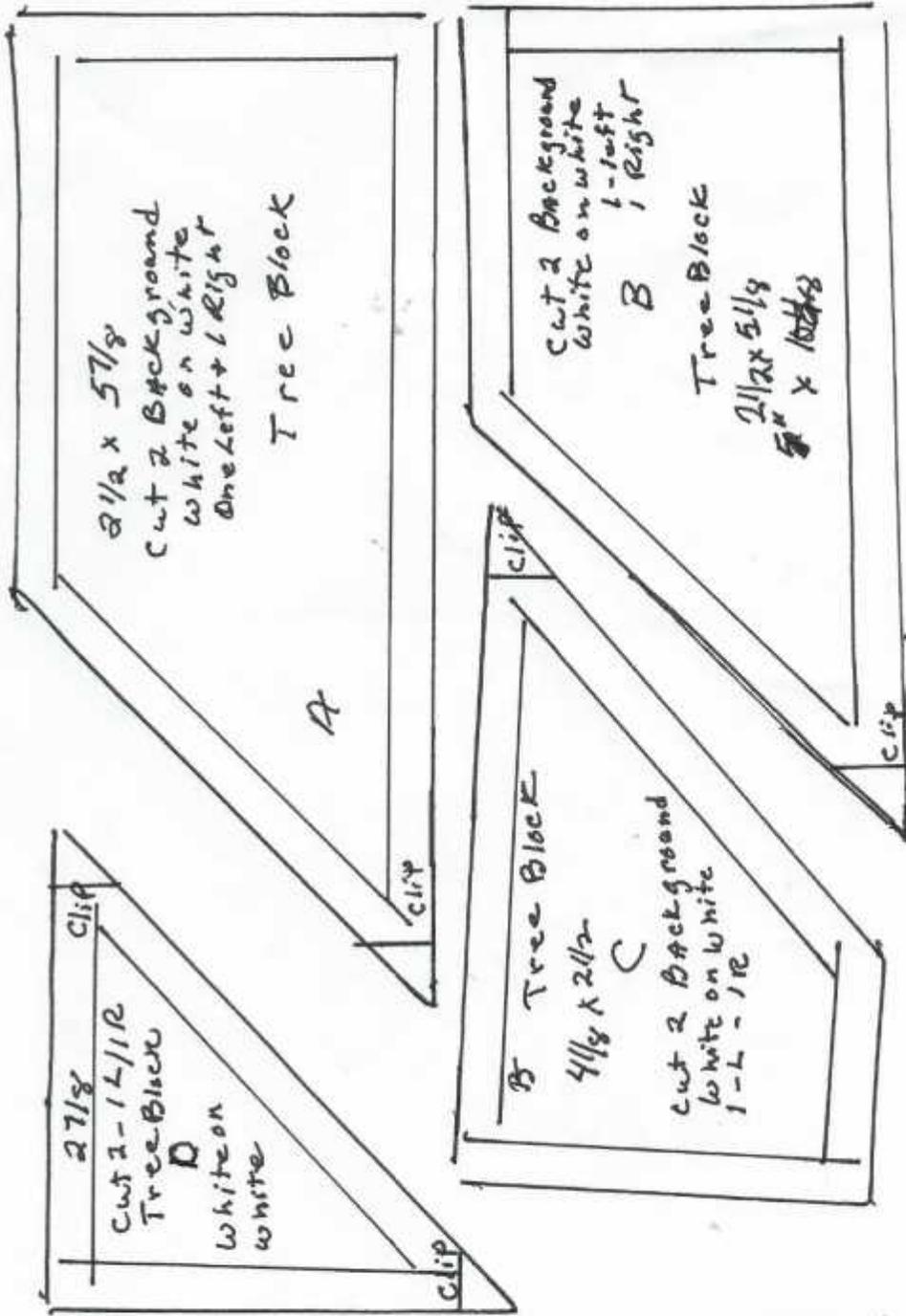
Christmas Tree Decorating Challenge 10 1/2" Block

-) This seems like a rather of a lot of instructions for such a simple pattern but it does have some learning curves.
-) I just used scraps from my stash as you do not need a lot of fabric but you do need 6 colors. Running from your lightest green to your darkest green , on a white on white background with a brown trunk (which can be lighter than mine)
-) I made lightweight cardboard templates for my templates It is best if you spray with Best Press before you cut your fabric as you need stability for your bias edges. After you have cut out your fabrics -don't forget to fold your fabric so you get a left and a right pattern as required- lay out your pattern for sewing.
-) The first challenge is to sew the block. Because you are sewing bias edges, you must be careful to match your centers first and then pin from left to right ,matching the outer edges. The templates are A,B,C,D,E. for 5 Rows . The Tree Patterns are AA, BB, CC, DD and EE for tree Truck.
-) I have shown you where to clip your patterns at the ends so they will match up in pinning.
-) You can start sewing at the top or the bottom but just make sure your rows match at 2 1/2" each You may need to re-square. Templates run top to bottom/
-) I did press my seams open but that is a choice.
-) **The second Challenge is to decorate your tree. You may use whatever technique you choose. hand or machine appliqué, hand or machine appliqué. Glue on but just make sure you use a fabric glue that will not come off in the wash. You can add presents, stars, ornaments .buttons or whatever you think will decorate your tree. There will be a vote by the members ,of who best met this challenge.**
-) **Depending how many people signup for this challenge there might be more than one draw as I am thinking wall Hanging with this project.**
-) **The templates in the following page are placed on the fold as the pattern does not fit the paper. The measurements are the full size.**

Tree Block
2 1/2 Rows/ws
10 1/2 Block/wf.



Pg One Tree Block
 Backgrounds $2\frac{1}{2}$ Rows } w/s
 $10\frac{1}{2}$ Block



E: 
 Background
 Cut 2
 white on
 white
 Rectangle
 $2\frac{1}{2} \times 4\frac{1}{2}$