

## SNAP BAG INSTRUCTIONS using 1”metal tape measure

### Sunglass/Phone Case– finished size approx 4 x 8

1 - Outside fabric	5x16
1 - Lining fabric	5x22
1 – fusible pellow for lining	5x22
1 - Fusible fleece	5x16
2 – 3” squares for tabs	
2 pieces of 1” metal tape 6” long – this will be cut to size later	

1. Iron pellow onto lining fabric.
2. Iron fleece onto outside fabric.
3. Sandwich layers with lining RS down, fleece, outside fabric RS up
4. Quilt the layers.
5. Square up the layers if necessary. Mark the middle of long side.
6. Trim tails 2-1/2” from fleeced end.
7. (1<sup>st</sup> fold) Fold the end tail/sleeve over 1-1/8” toward bag, iron, open/glue, fold/iron again.
8. (2<sup>nd</sup> fold) Fold sleeve over again 1-1/4”.
9. Fold 3” squares twice to make triangle tab
10. Place tab in middle of sleeve on each end of the folded sleeve, glue in place.
11. Fold sleeve with tab attached and glue 1/8” along folded edge, iron.
12. Topstitch 1/8” along the bottom edge of folded sleeve.
13. Put right sides of bag together, matching sleeves on sides.
14. Sew 1/4” seam along one side all the way.
15. On the other other side, start seam just under the 1” sleeve and sew to bottom.
16. Zigzag edges.
17. Cut metal tape to fit against 1/4” seams minus 1/2”.
18. Round sharp ends with old scissors and then apply duct tape to trimmed edges. Metal tape should now be the width of bag inside the 1/4” seams minus 3/4” (about 4”). This allows for ease of turning.
19. Insert metal tape into each sleeve with curve/numbers facing out.
20. Slide the tape as far as it will go toward the sewed side seam.
21. Sew 1/4” seam to close sleeve on side and zigzag. Center the metal tape and then turn the bag.

### SUPPLY LIST

Outside fabric 5x16                      Lining fabric 5x22                      5x16 fusible fleece  
thread/pins/clips/Frixion pen/Elmer's School Glue  
Sliding T-ruler/sewing gauge or 1x6” ruler, 24” ruler  
Rotary cutter/mat/rulers/sewing machine

*Jeanie will provide metal tape pieces for this class.*

*1” tape measure 6” wide*

*duct tape*

*Small glass jar to hold metal trim pieces/Old scissors that will cut metal tape measure*