Tutorial hat, headband and neck cowl.

Print the pdf in actual size. Cut away the edge and line up the papers so the lines meet. This pattern is made for stretchy fabric.

Cut out the hat in either 2 or 4 parts. If you want to line the hat in a different fabric you need to cut out 4 parts. Make sure you cut the outer fabric correctly so you get the print facing the right direction on both parts (it is so easy to accidentally cut one part up side down). If you just want to use the same fabric just cut out 2 parts like the bottom hat in the image.



If you chose the 4 part method, sew the lining together with the outer, right sides together.



Then put the lining right sides together with the other lining, and the outer together with the outer (see image)



From now on the steps are the same. Sew all around the hat except the "V" parts. Right sides together.



Take the "V" that is at the top of the outer fabric align the seams (see next image) and sew the raw ends together and it will look like an X.



It should look like this now.



Flip it right side out. You will have one "V" left to sew at the "bottom" just repeat the same steps as you did for the other V except that here you fold it wrong sides together, so the seam will be visible on the inside.



Fold the lining inside the outer and your hat is done. :)



Headband and neck cowl:

Cut out 1 outer and 1 lining. You can cut out a double piece of fabric if you want to use the same fabric.



Put the outer and lining right sides together and sew both of the long sides. If you just cut out 1 double piece, just sew the raw longer side together.



Flip it right side out through the open short side.



When this is done, fold half back together so the outer fabric is right sides together and lining is right sides together.



To be specific you only fold half way as you would when you are about to flip it wrong side out, but stop when the raw ends meet.



Sew around the opening, but leave a little turning hole on the lining.



Flip it right side out through the turning hole, sew the hole shut by hand or machine and you are done.

