COMPOSITION OF AIR PIE CHART

Vision empower

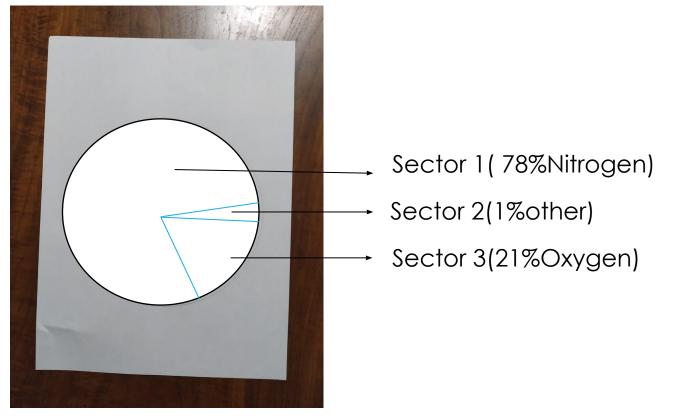
By: Caren

MATERIALS USED:

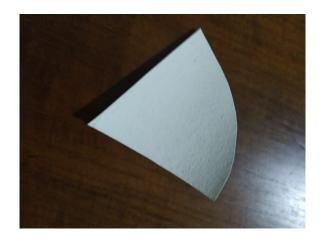
- 1. A4 paper-1
- 2. Shiny and smooth gift wrapping paper
- 3. Handmade sheet
- 4. Foam sheet
- 5. Glitter foam sheet
- 5. Embroidery thread
- 6. Gum (Fevicol to paste)

Steps involved:

Step1:Take a sheet of A4 paper. Draw a circle with a pencil and divide it into three sectors of required area with respect to proportion of each components in air. Lets name the sectors as sector 1, sector 2 and sector 3.



Step2: cut out gift paper, foam sheet and handmade sheet in the shape of the three sectors.



Handmade sheet cut out in the shape of sector 3



Foam sheet in the shape of sector 2.

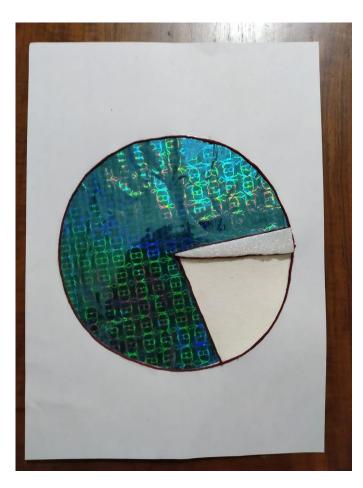


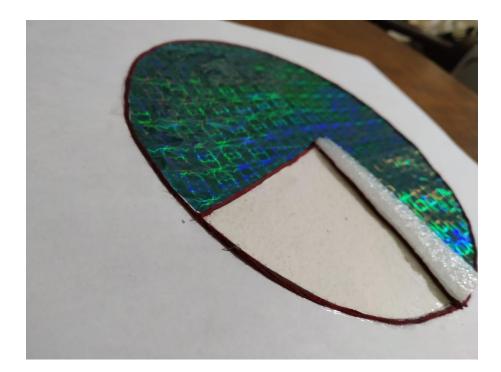
Cut the Smooth gift paper into the shape of sector 1

Step3: using a glue paste the cut outs of each sector on the A4 sheet at the matching sectors (I used Fevicol glue)

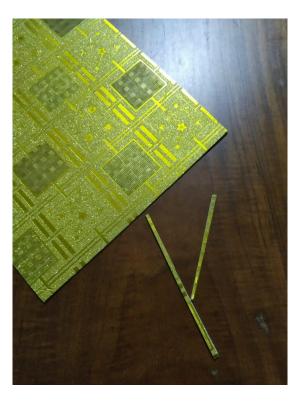


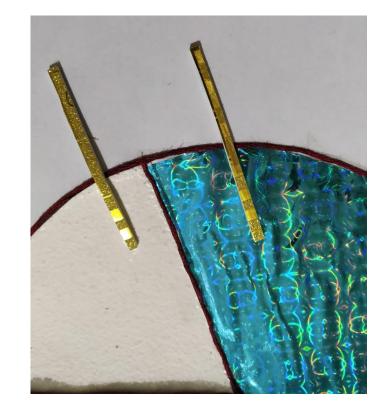
Step4: Use a an embroidery thread and paste it as in the image to outline the boundaries of the circle and the sectors.

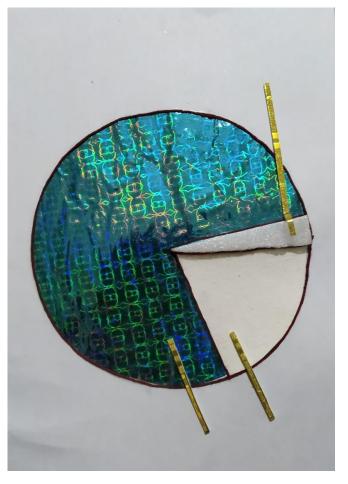




Step5: Cut thin strips of glitter foam sheet to show lines for labelling. Paste the cut out strips as in the given image.







Step6: Write the labelling in braille script.

Our pie chart is ready...

