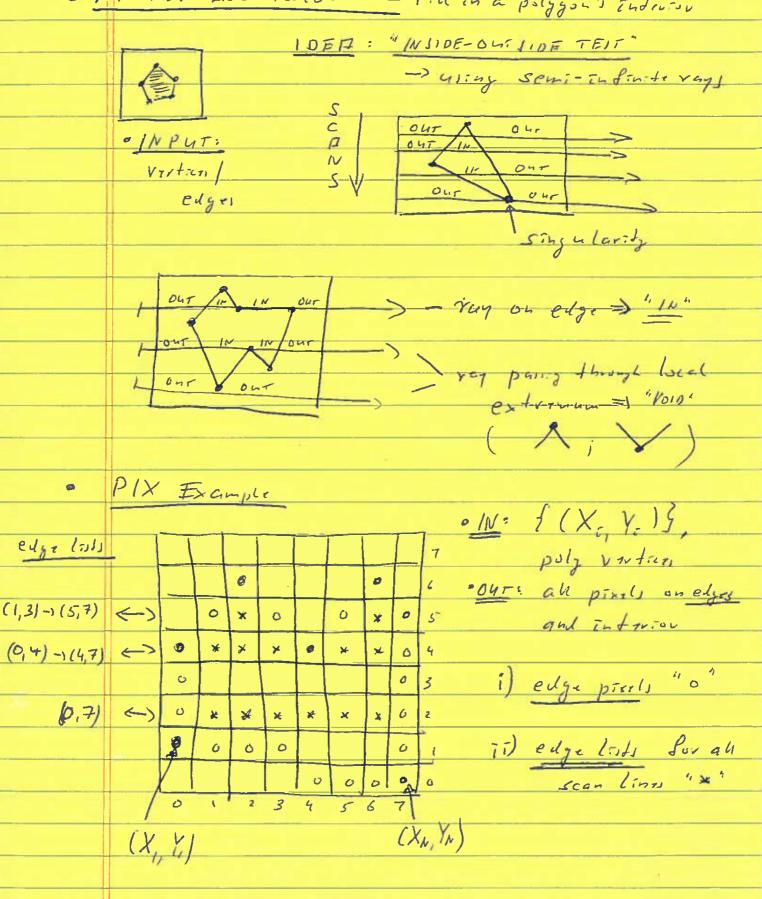
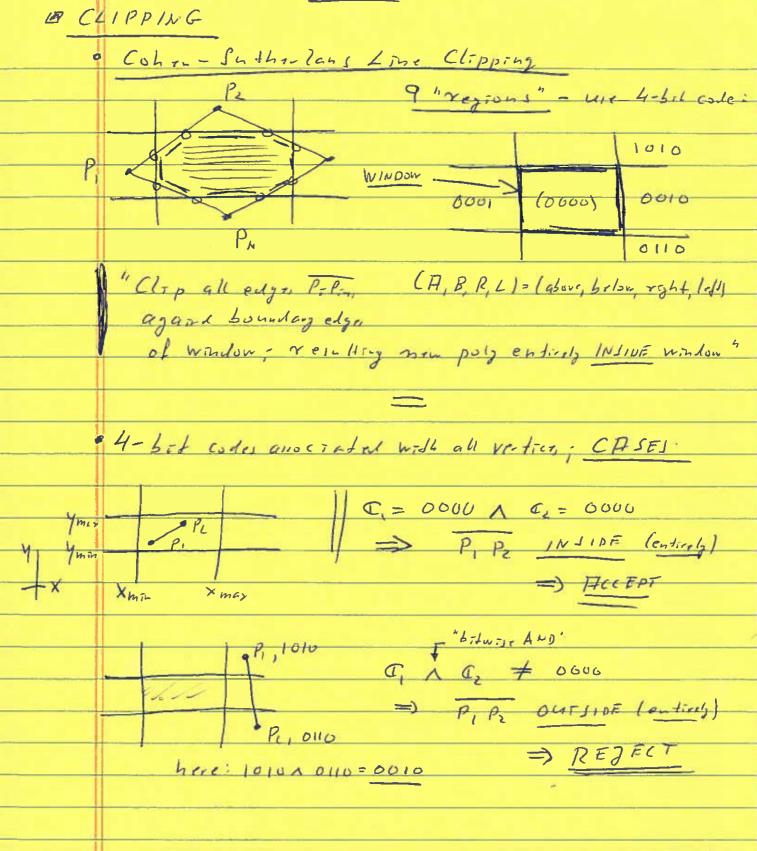
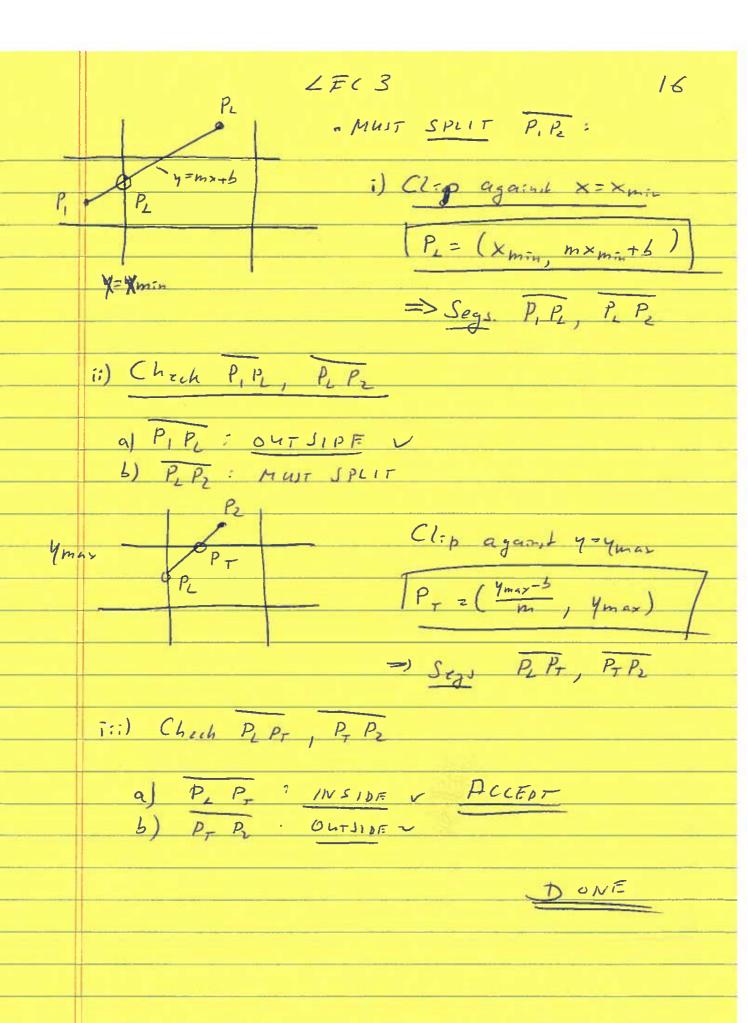
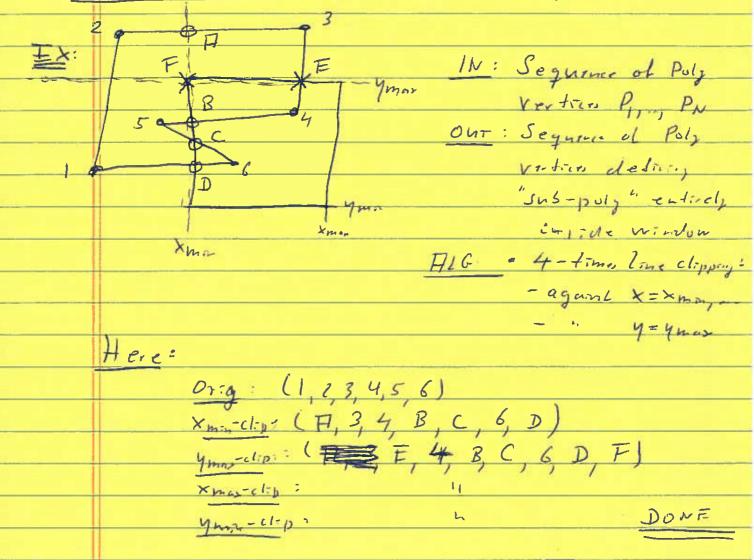
## · PASTERIZING POLYGONS - Fill in a polygon's indusor







## · SCITHERLAND - Hodgeman Polygon Clipping



=> How about edge BC?

Ex2 2

ymax da

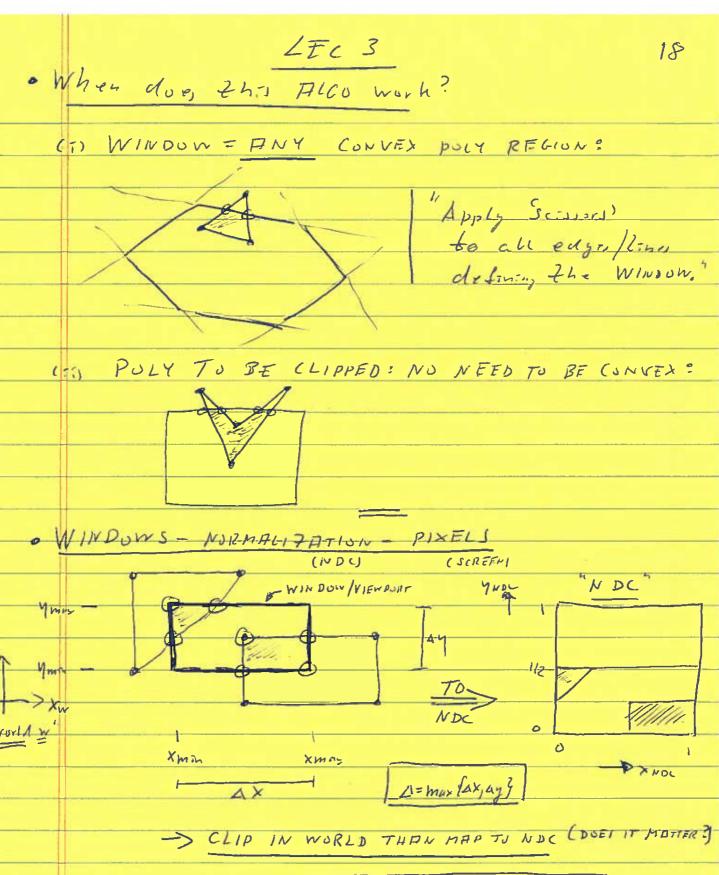
ymax

ymax

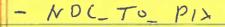
Xmax

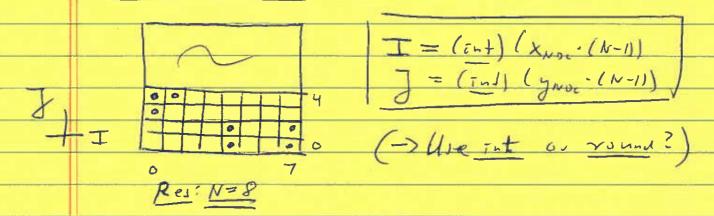
orig: (1, 2, 3) ×min: (a, 2, 3, b) Ymex: (a, c, d, 3, b) ×max? (a, c, d, e, l, b) Ymax? (a, c, d, e, l, b)

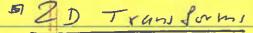
Done

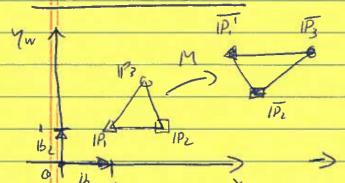


- World\_To\_NDC ? XNDC = XW-Xmin YNDC = YW-Ymin









$$M = \begin{pmatrix} cold - sind \\ sind cold \end{pmatrix} = \begin{pmatrix} cd - sd \\ sd cd \end{pmatrix},$$

$$M = \begin{pmatrix} cold - sind \\ sn + cold \end{pmatrix} = \begin{pmatrix} cd - sd \\ sd + cd \end{pmatrix},$$

