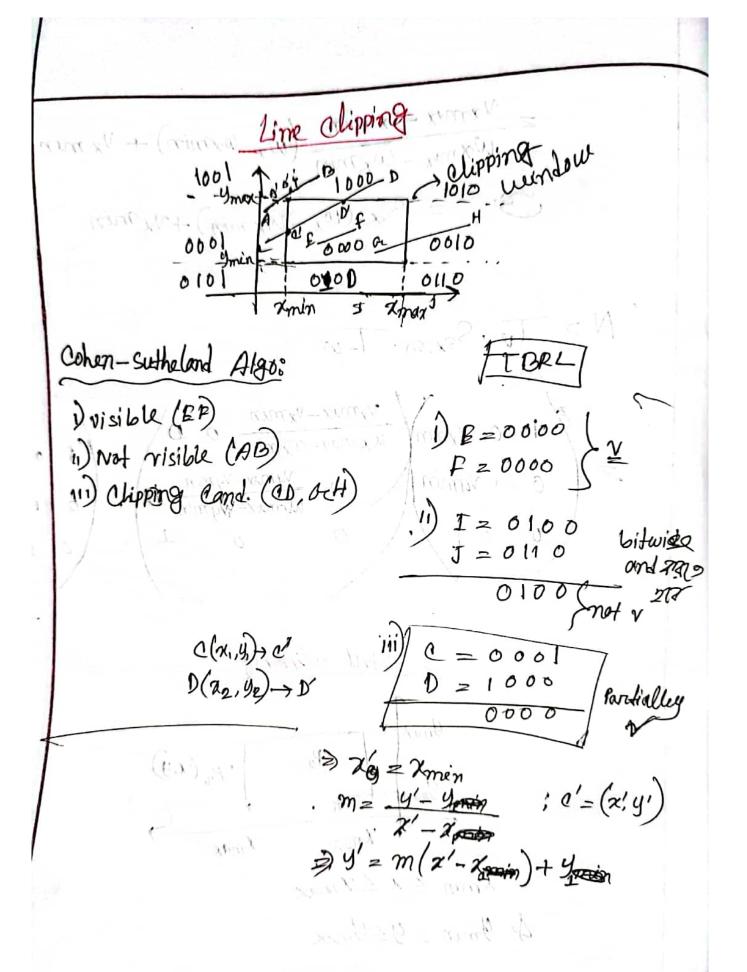


 $= \frac{v_{xmax} - v_{x} min}{w_{xmax} - w_{x} min} (w_{x} - w_{x} min) + v_{x} min$ $= \frac{v_{xmax} - w_{x} min}{v_{x} - w_{x} min} + v_{x} min$ Point clipping of gmin & y & ymax



B'=1001 B'=1001 not visible (clipping cand.)

0001 2=2min 0010 x=2max