

Sali - Church on counter clockrine

Harris odans Have to court doubte the intervetion. Cohen Suther hand line Apping

Durand (Mont, Youran) (Monay)

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Nindow 4 bit Region Corde if the level in not ooo then reject the line

ele you need Cloffing 1 - Select the end points of the line that in outwide the winders.

16 boundaries

16 Final the intersection point at the window troudy.

16 Replace and prints with the intersection points I update degin læde. De Robert step (2) until we find a chipped when I when thinially accepted or trivially sejected.

The words when thinially accepted or trivially sejected.

The words and the second of thinially sejected. X 25 mayor  $y=y_1+m(n-n_1)$   $x_1$   $y=y_1+m(n-n_1)$ yram X= & x, + . Y - J. Let ABCD be the sectorgular window with A(20, 20)

B (90, 20) C (90, 70) & D(20, 70). Find Region, wondows 10 20 30 40 50 60 70 80 90 Region Code of P, T B R L 10000 Chy the

Slope of P,P, here = 
$$\frac{y_2 - y_1}{m_2 - n_1}$$
  
=  $\frac{30 - 30}{80 - 10} = \frac{60}{70} = \frac{6}{7}$   
Amon,  $y = m(x_{min} - x_1) + y_1$  Left Boundary  
Defining the second of t