

Gne 1 Let ABCD be the restangular windows A (20,20) B (90,20) C (10,70) D (20,70). Find region wall for the end points and ne when Sutherland algo to hip the line PIP2 with PIL (10,30) And P2 (80,90) D (20,70) C Ymay (90,70) Xmis Xmax.
1) finding region ude $ \begin{array}{cccccccccccccccccccccccccccccccccc$

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