Assignment of Computer Graphics CSE 421

Submitted to,
Ms.Tapasy Rabeya
Senior Lecturer, Dept. of CSE
Daffodil International
University



Submitted by,

Ifte Samul Ohy

ID: 192-15-13206

Section: 54 E

Submission Date: 05 December 2022

line cliping 2(-3,6) g(1,0) × man = 3 Mmin=3 GH -> Cliping cardidte Now, those one y value vertical chipping X = Xmin/Xman m= 4-41 1. 4 = m(x-x,)+y, And X Value of Horizontal Clipping
Y 2 Ymin Mman m z 4-41 : K = X + 1 - 41

Find 2D Chipping 7(-2,5) I(1,2) H(3,8/3) Polygon Oipping BA (out-in) = IZA

AC (in-in) = C

Polypon Opping

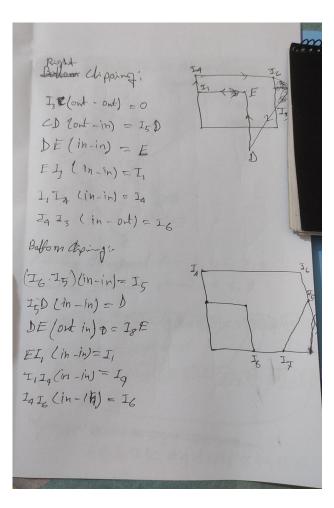
Polypon Opping

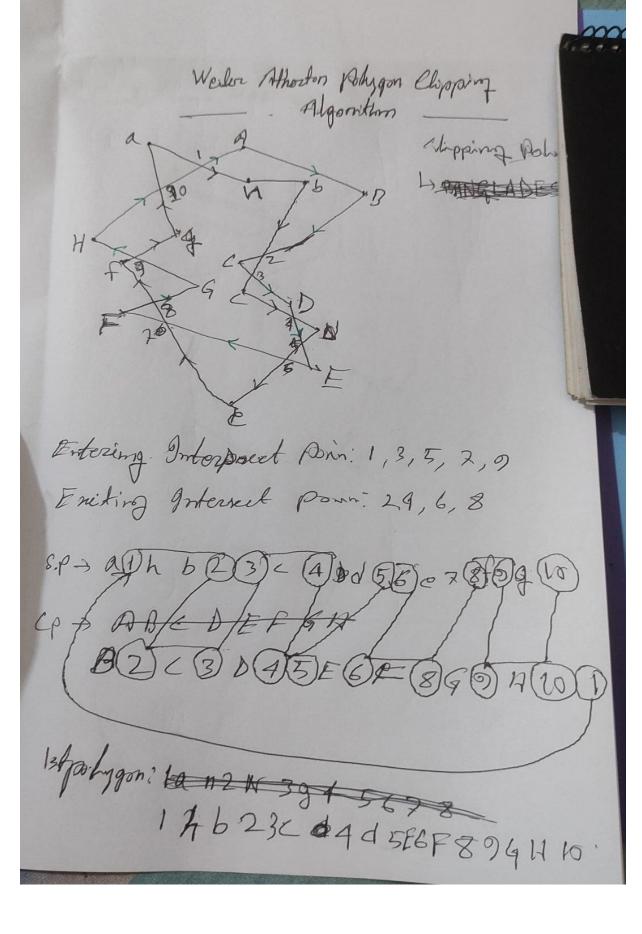
Polypon Opping

Ams (A) Clipping:

BA (ortin) = I_2A

AC (in-in) = C





Final and chipping:

