Computer Graphics

IS C311

Lab 2

1. Make a software which will illustrate the MidPoint algorithm.
2. The software should take input of (x0, y0) and (x1, y1).
3. It should make a pixel illuminated in a step by step manner with press of a key.
4. The values of D, Delta E and Delta NE should be displayed.
5. This is to be submitted by Tuesday 26/8/14.