











Rebecca Dias 19/182027  Date Page	
J) Point detection  A point how been detected at the location  p(i,j) on which the mask is centered  if  R  > T where T is a non-negative  threshold and R is obtained with the  following mask.	
J) line detection  Based on pattern match, patterns are directly followed from the definition of line	
- I mage alrocusing technique for finding the boundaries of objects within images - locate sharp changes in the intensity function	