Given two points (a, b) and (x, y), where (x, y) is the point of interest and (a, b) is an effect point.

1. Calculate the vector distance between two points (This is an absolute value in the form of (s, t), where s is the distance along the x axis and y is the distance along the y axis)
2. Add the distances together eg. (s + t)
3. Create a vector of percentage distances:
4. Create a vector of gaussian normals: [
   1. Apply a distance function using the effect of point (a, b): [
5. Calculate the effect as a dot product of 3 and 4a. :
6. Multiply this effect by the classification (eg. -1, 1)
7. Sum all the effects together.

