Training set:

int x[10] = {1,3,2,4,5,3,6,8,6,9};

int y[10] = {3,4,5,6,3,6,1,8,6,7};

int z[10] = {1,1,1,1,0,1,0,0,0,0};

After 1039 iterations:

h = 2.4153 – 3.393385x + 3.001y

So draw the line with function:

**y = 1.31x – 0.8**